

Fig. 1

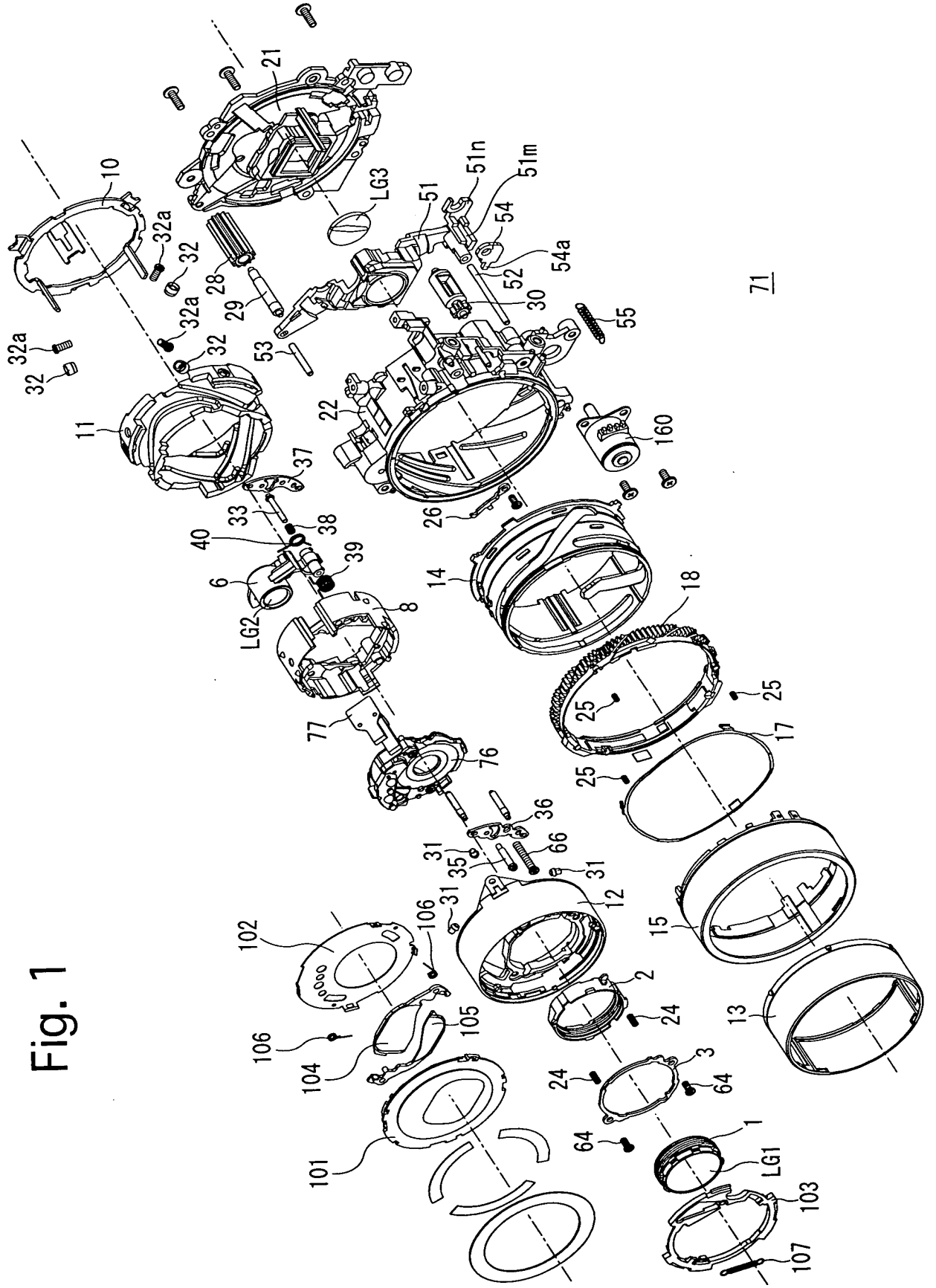


Fig. 2

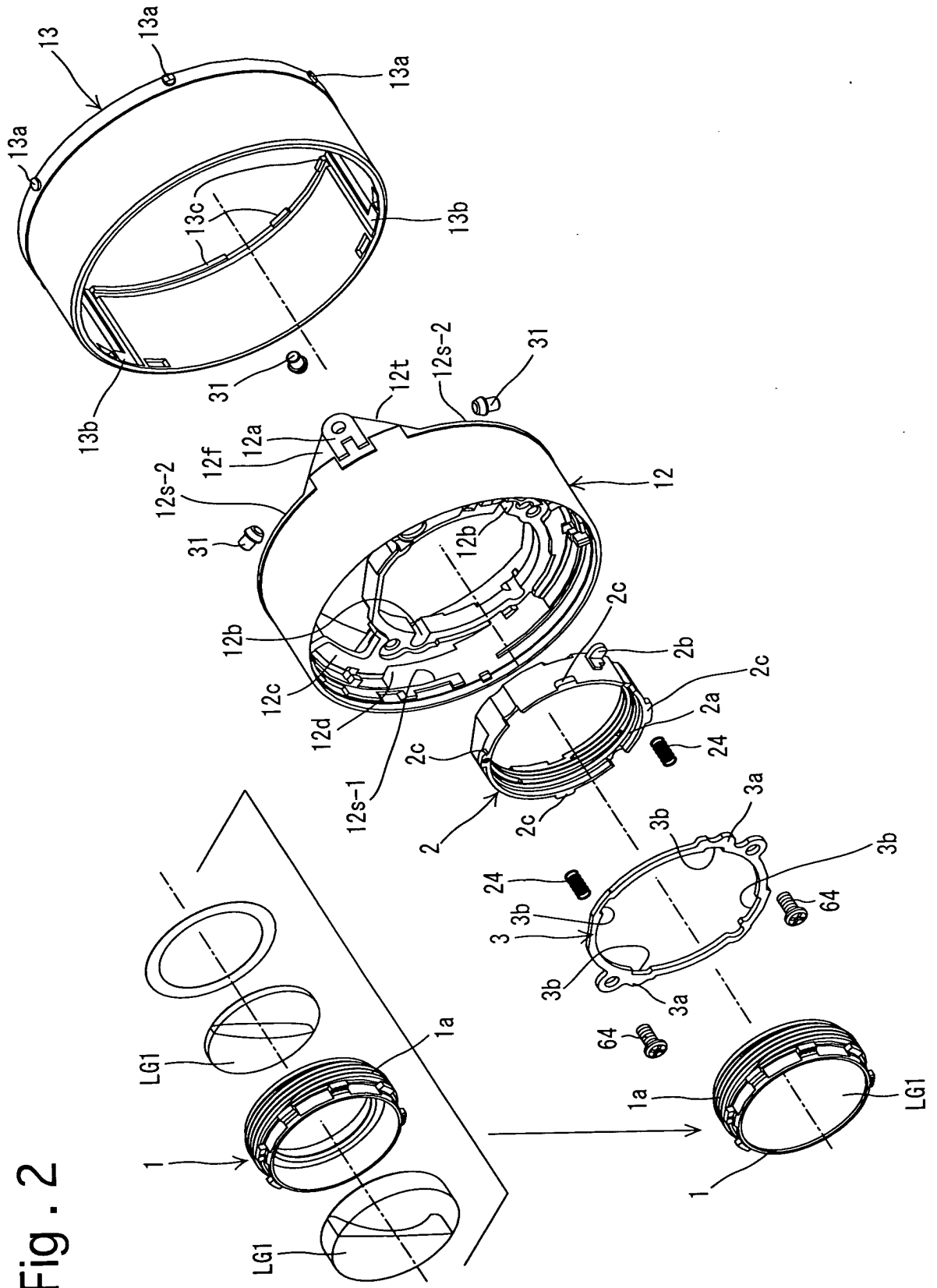


Fig. 3

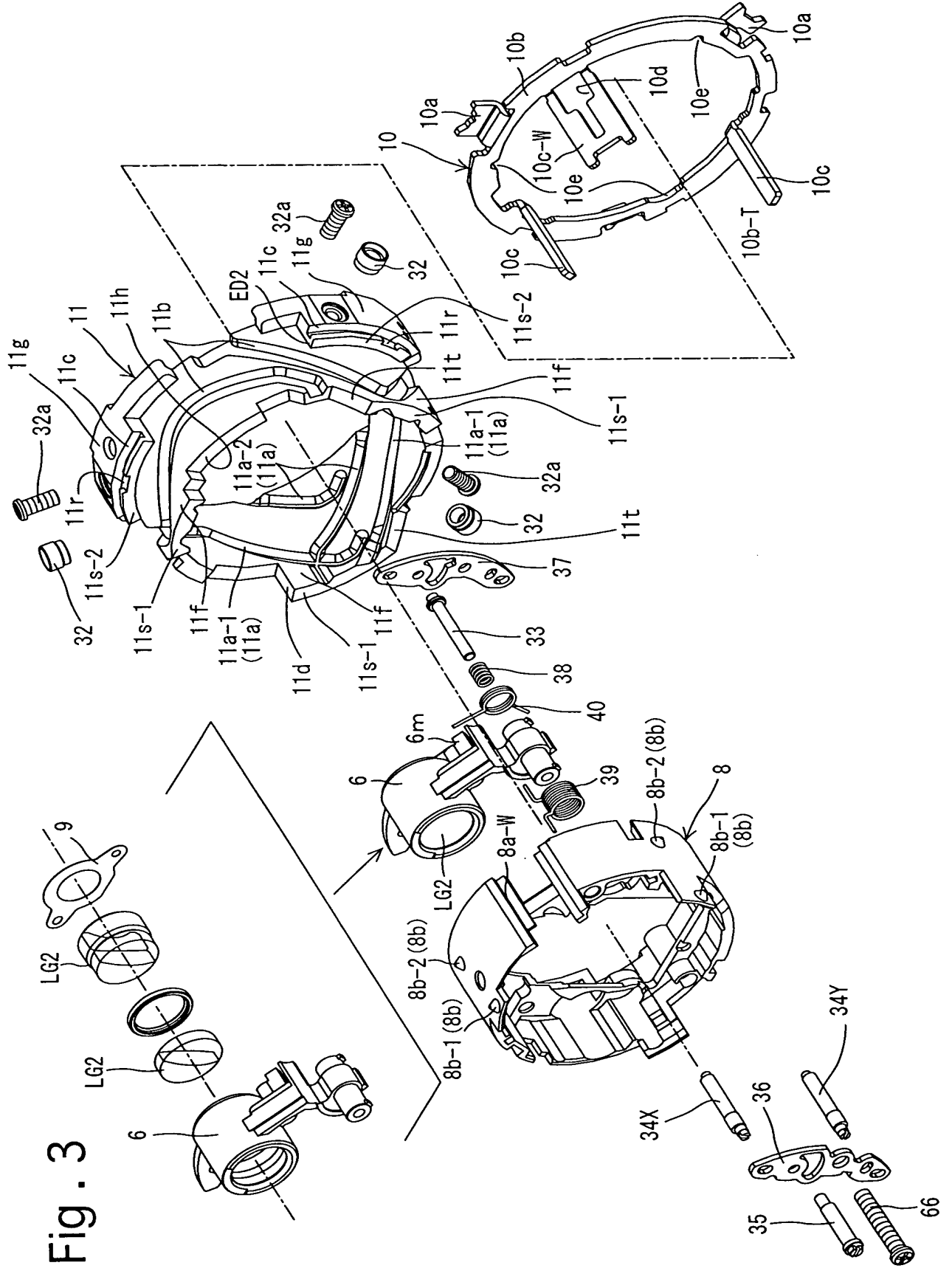


Fig. 4

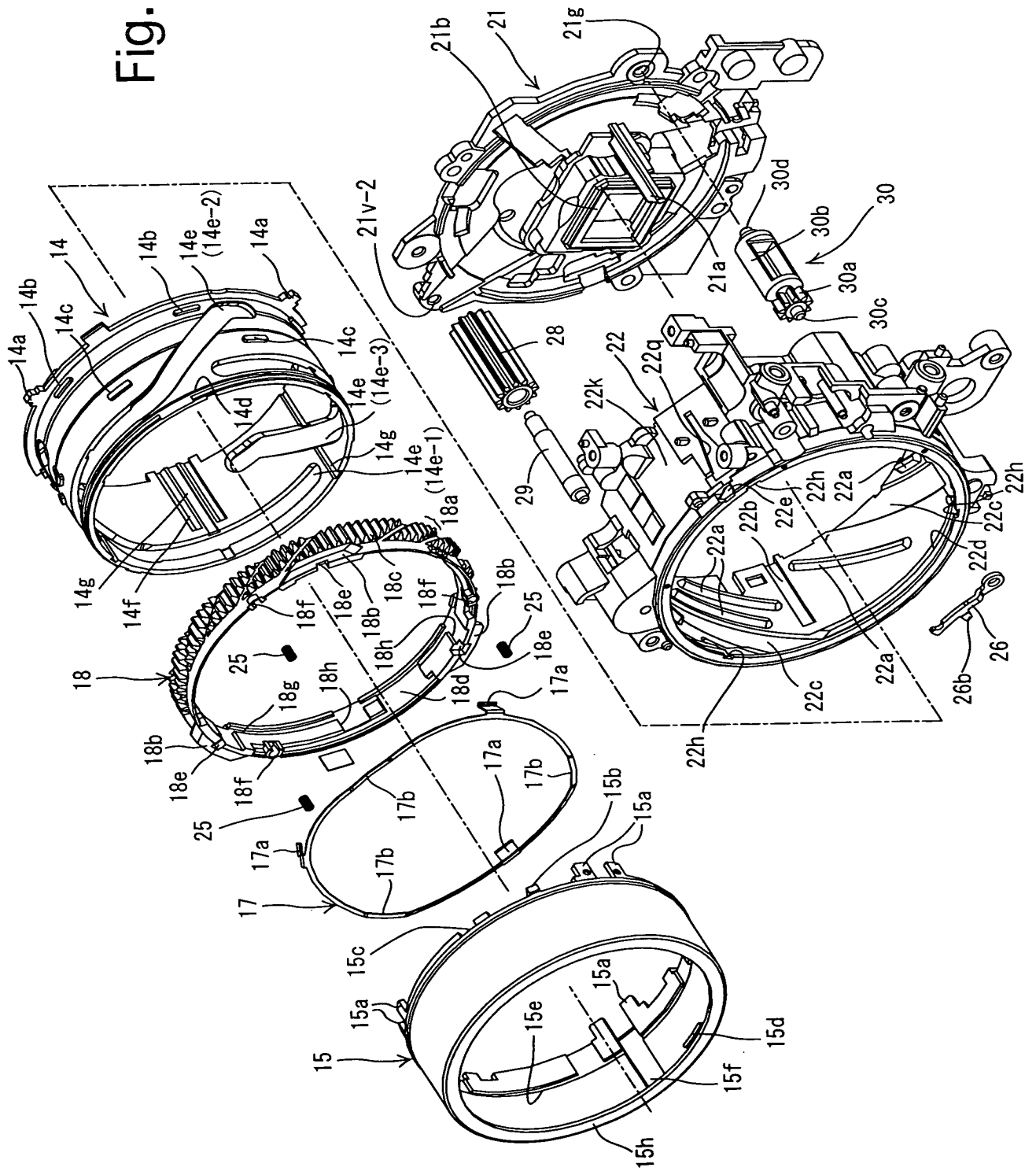


Fig. 5

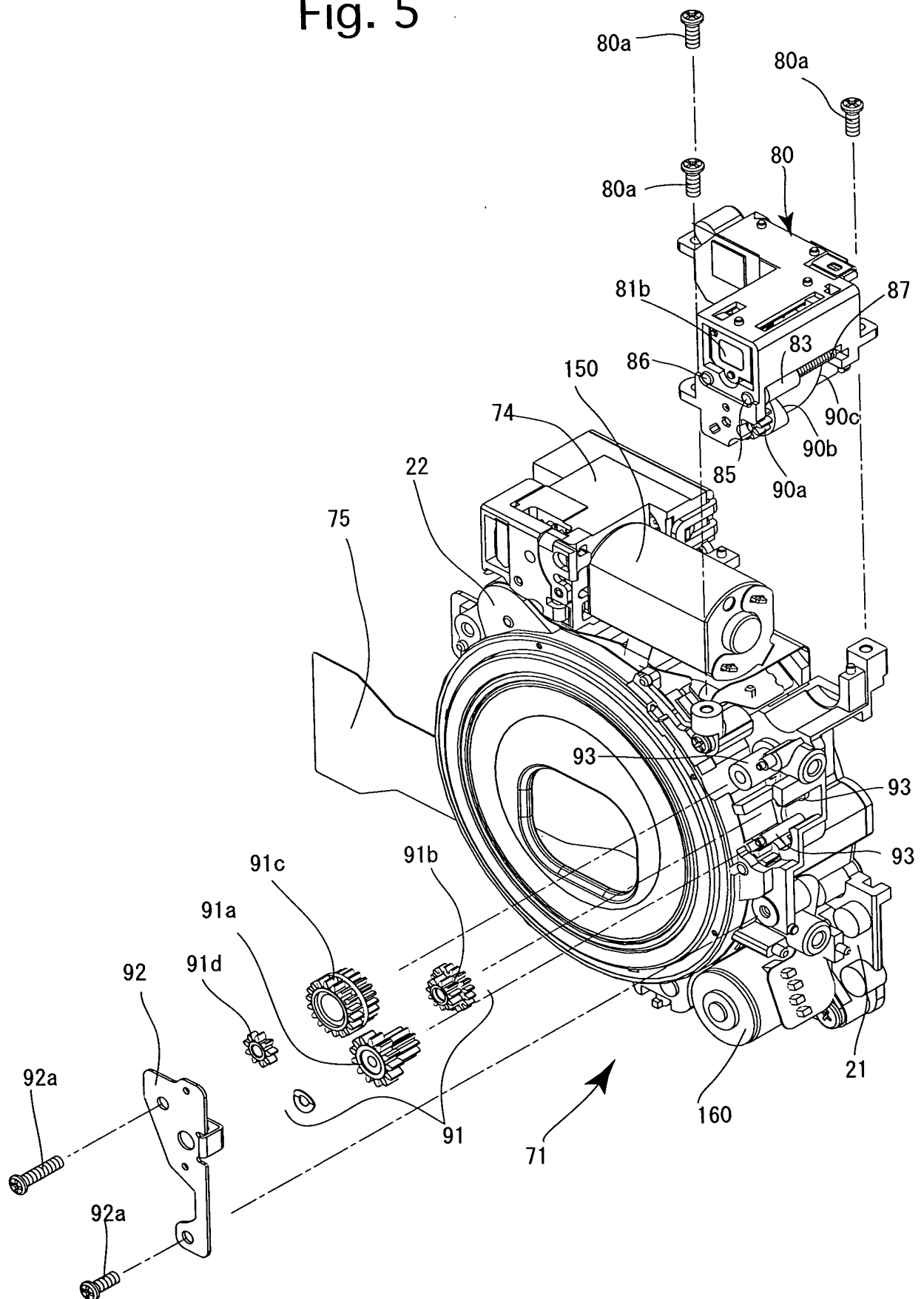


Fig. 6

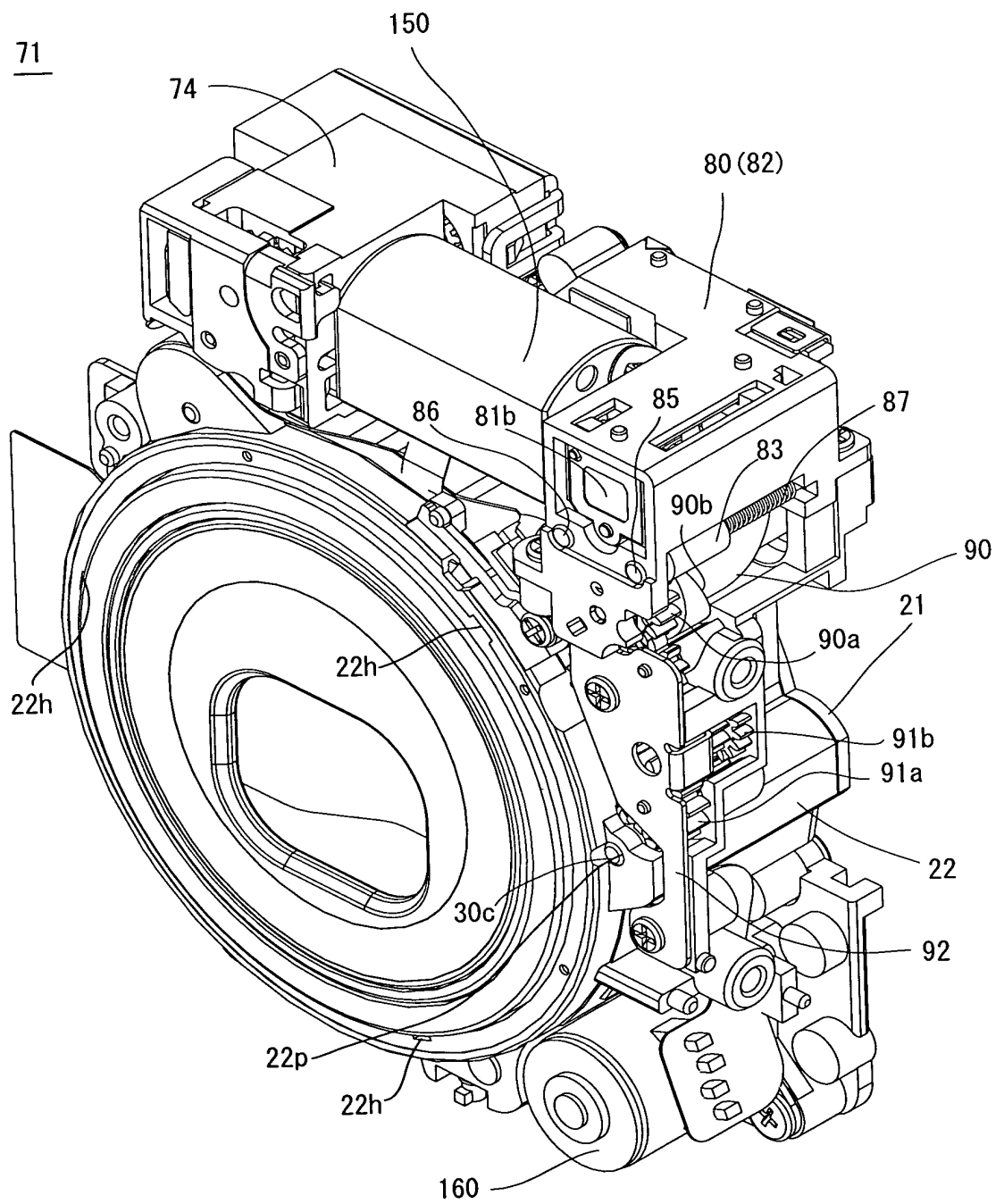


Fig. 7

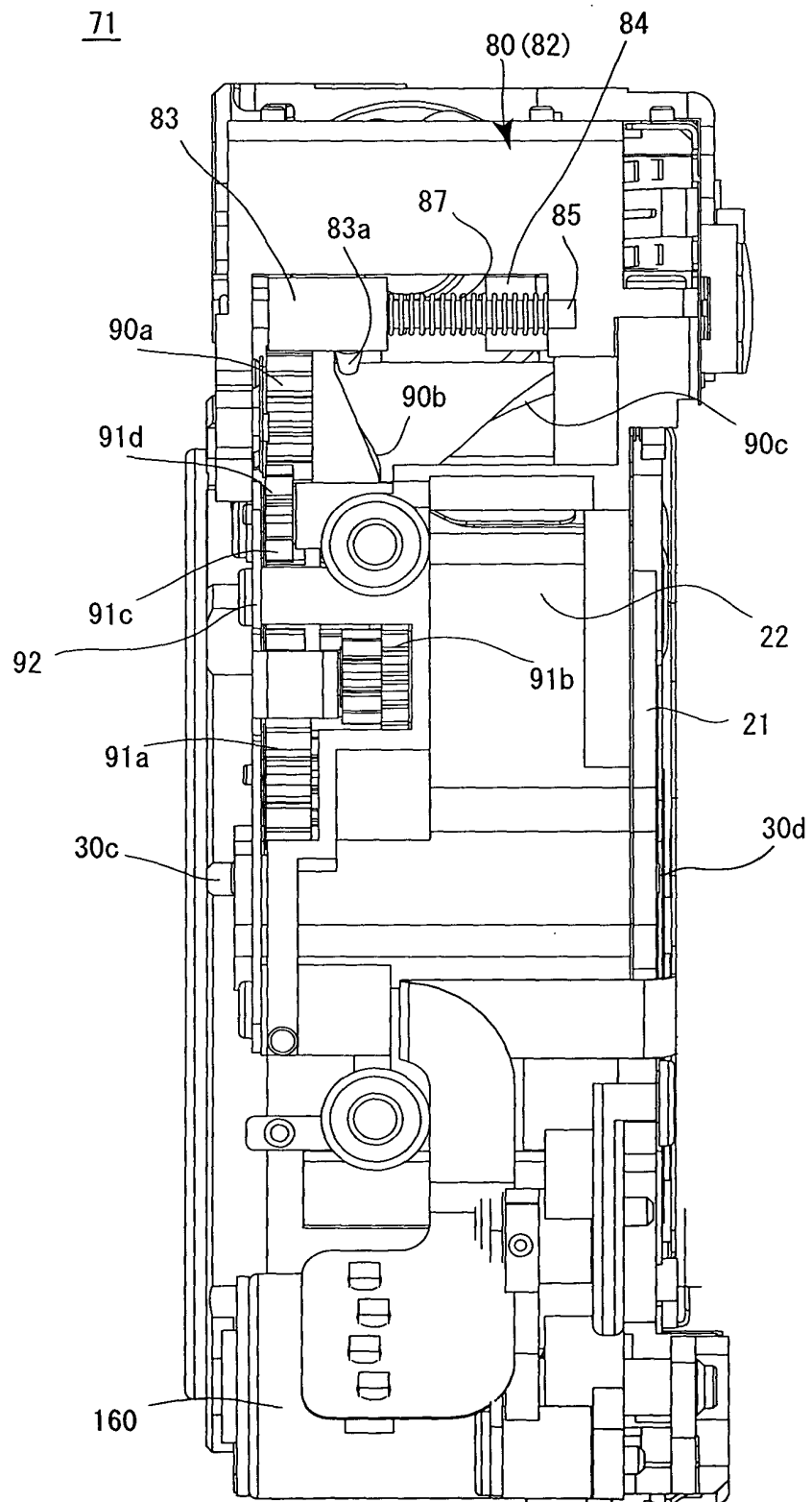
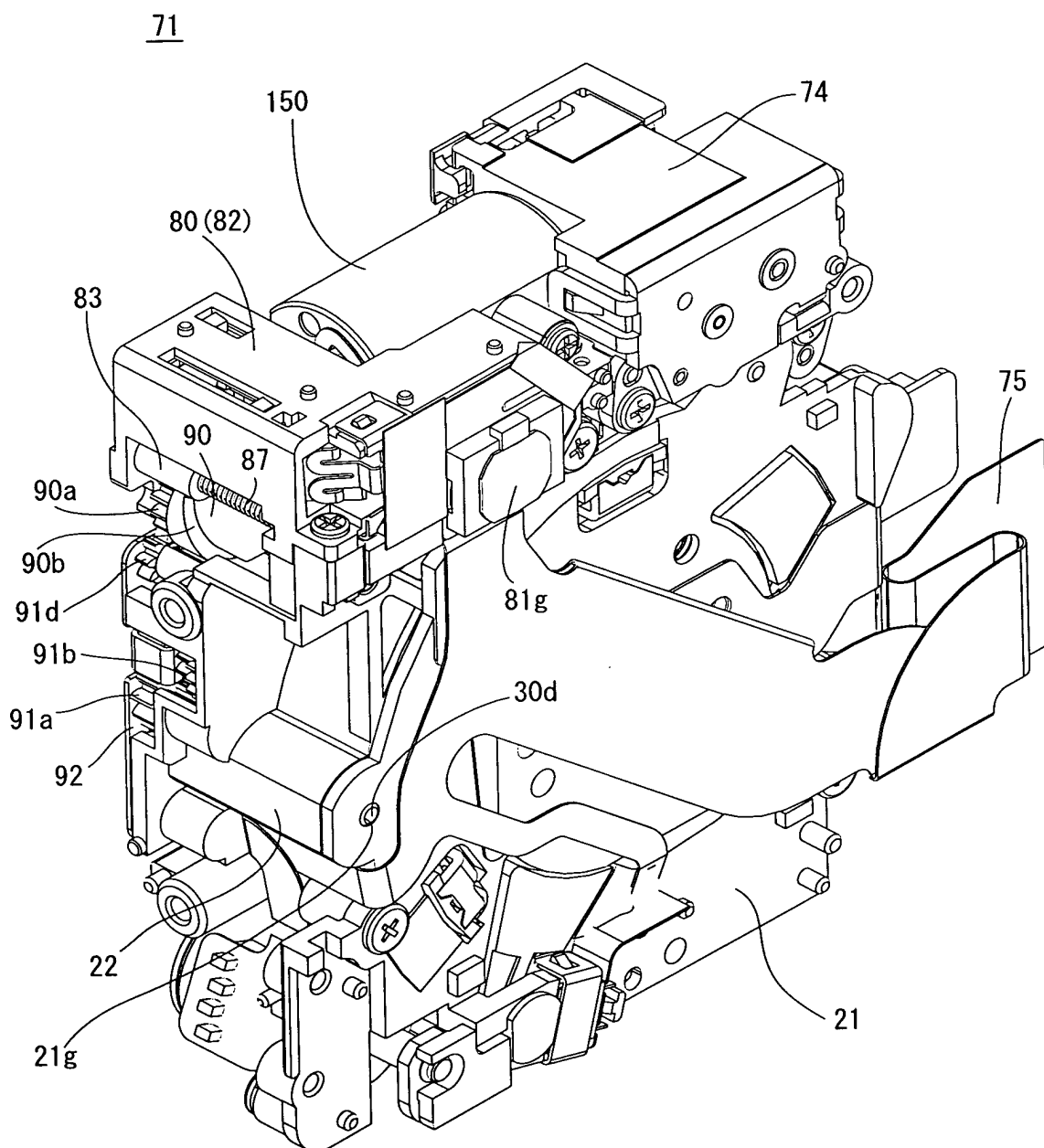


Fig. 8







**Fig. 10**

Fig. 10 is a detailed cross-sectional view of a mechanical assembly, likely a pump or motor, showing internal components and their interconnections. The diagram includes numerous labeled parts such as 1, 2, 3, 6(6a), 8, 10, 11, 12, 13, 14a, 14b, 14c, 14d, 15, 15b, 15c, 15d, 15e, 15f, 16, 17a, 18, 18b, 18c, 18d, 18e, 18f, 18g, 18h, 18i, 18j, 18k, 18l, 18m, 18n, 18o, 18p, 18q, 18r, 18s, 18t, 18u, 18v, 18w, 18x, 18y, 18z, 19, 20, 21a, 21b, 21c, 21d, 21e, 21f, 21g, 21h, 21i, 21j, 21k, 21l, 21m, 21n, 21o, 21p, 21q, 21r, 21s, 21t, 21u, 21v, 21w, 21x, 21y, 21z, 22, 22a, 22b, 22c, 22d, 22e, 22f, 22g, 22h, 22i, 22j, 22k, 22l, 22m, 22n, 22o, 22p, 22q, 22r, 22s, 22t, 22u, 22v, 22w, 22x, 22y, 22z, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51a, 51b, 51c, 51d, 51e, 51f, 51g, 51h, 51i, 51j, 51k, 51l, 51m, 51n, 51o, 51p, 51q, 51r, 51s, 51t, 51u, 51v, 51w, 51x, 51y, 51z, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81a, 81b, 81c, 81d, 81e, 81f, 81g, 81h, 81i, 81j, 81k, 81l, 81m, 81n, 81o, 81p, 81q, 81r, 81s, 81t, 81u, 81v, 81w, 81x, 81y, 81z, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100. The assembly is shown in a cross-section with various hatching patterns indicating different materials or components. Key features include a central shaft (1), a housing (10), and various internal components like a pump chamber (15) and a motor (20). The diagram is labeled with various reference numerals and letters (A, S, Z0, Z1, Z2, Z3) indicating specific parts and sections.

Fig. 11

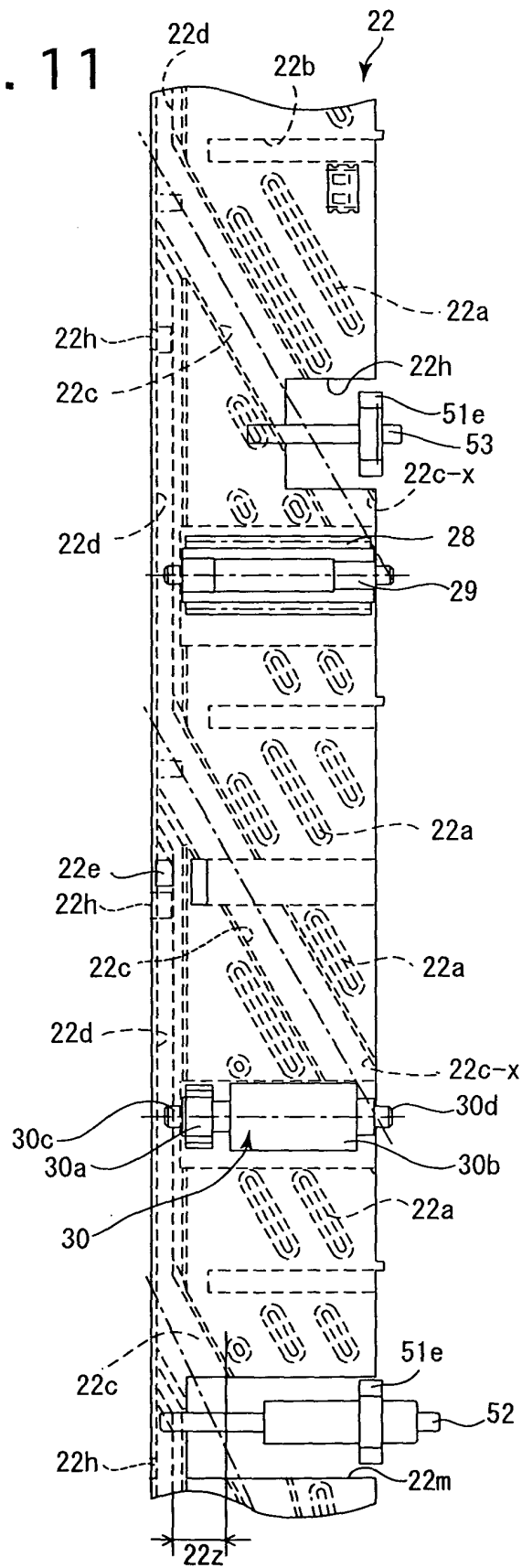


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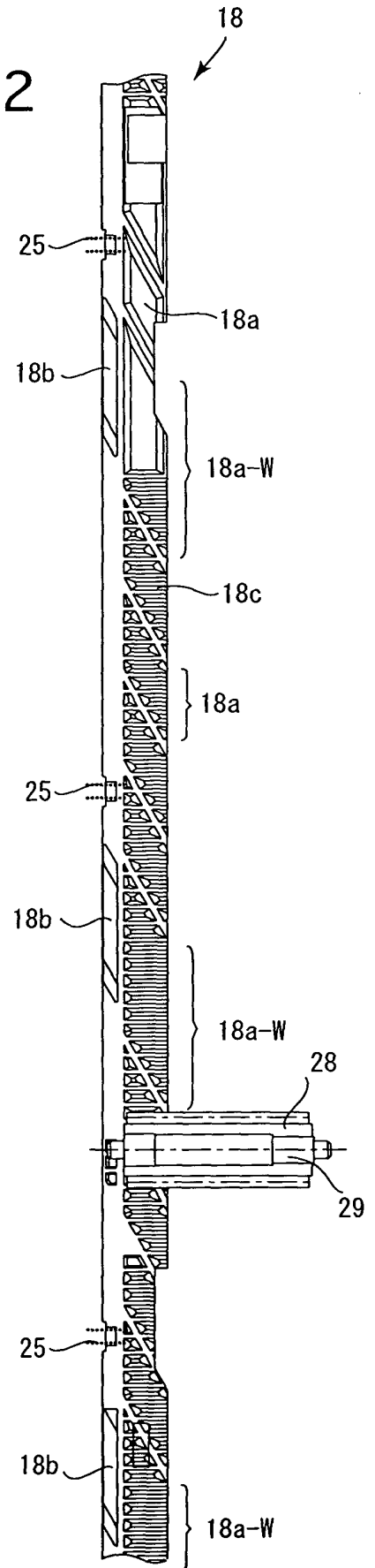


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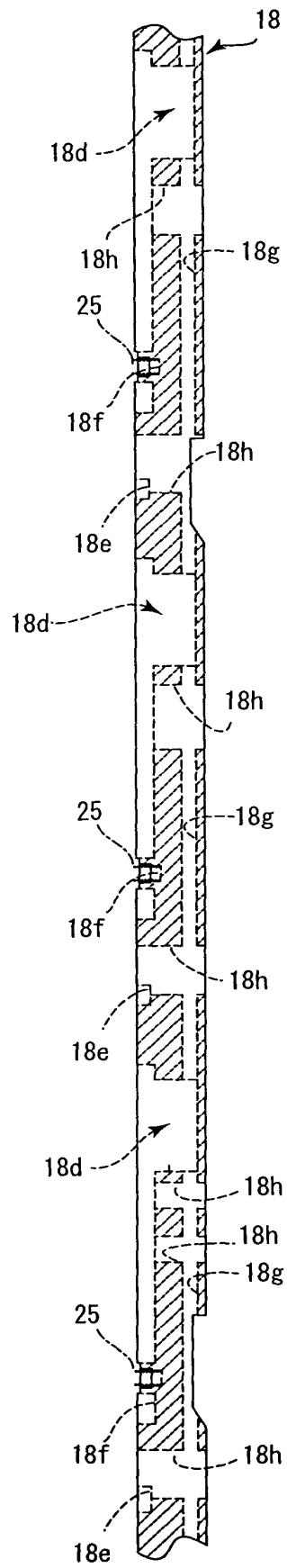


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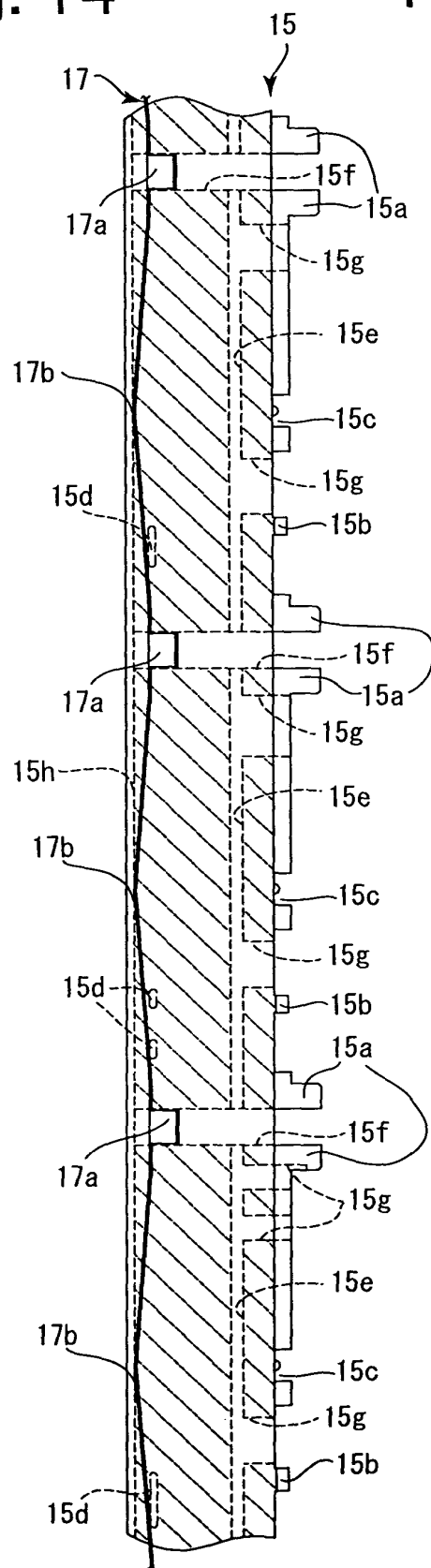


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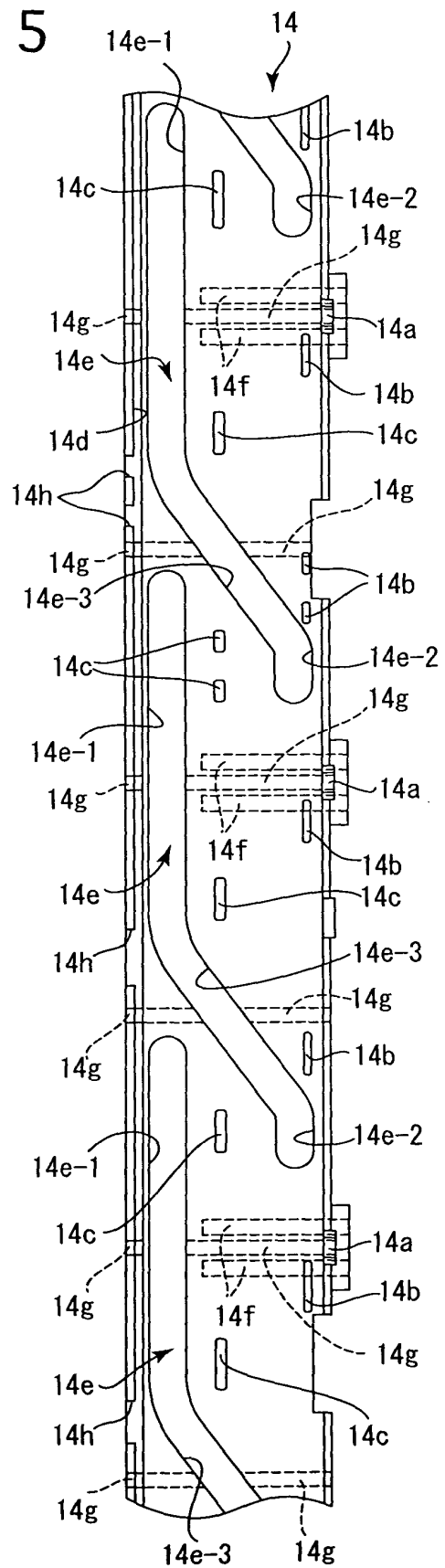


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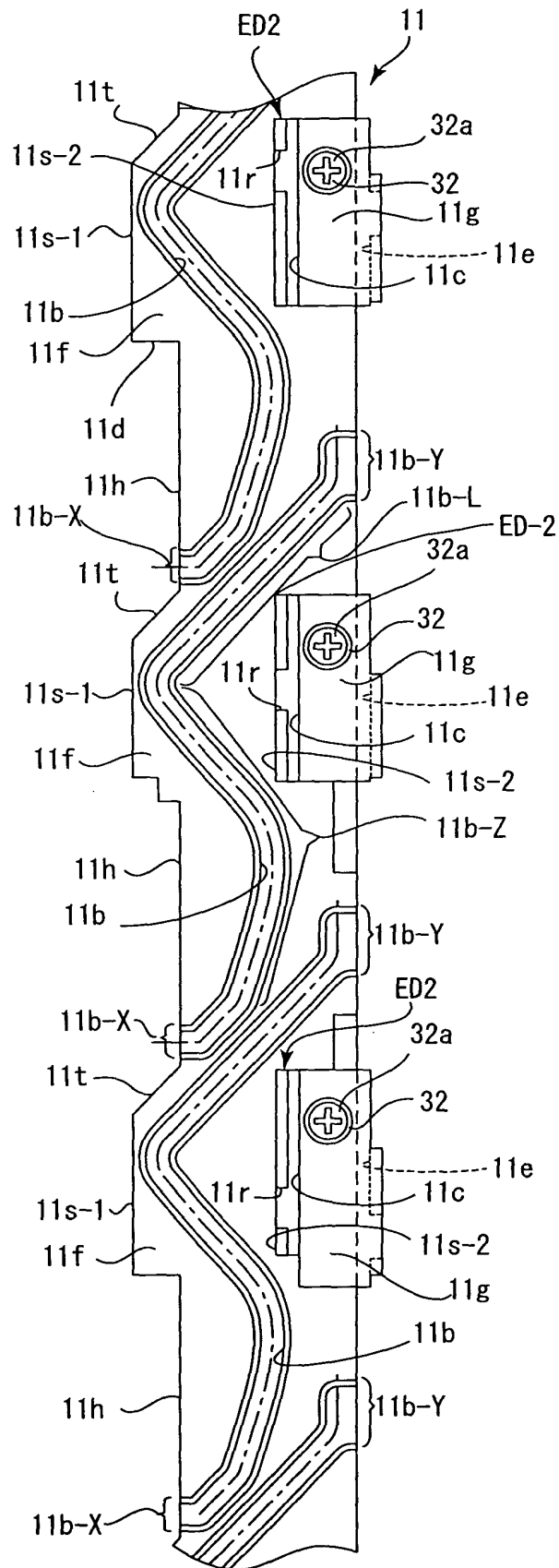


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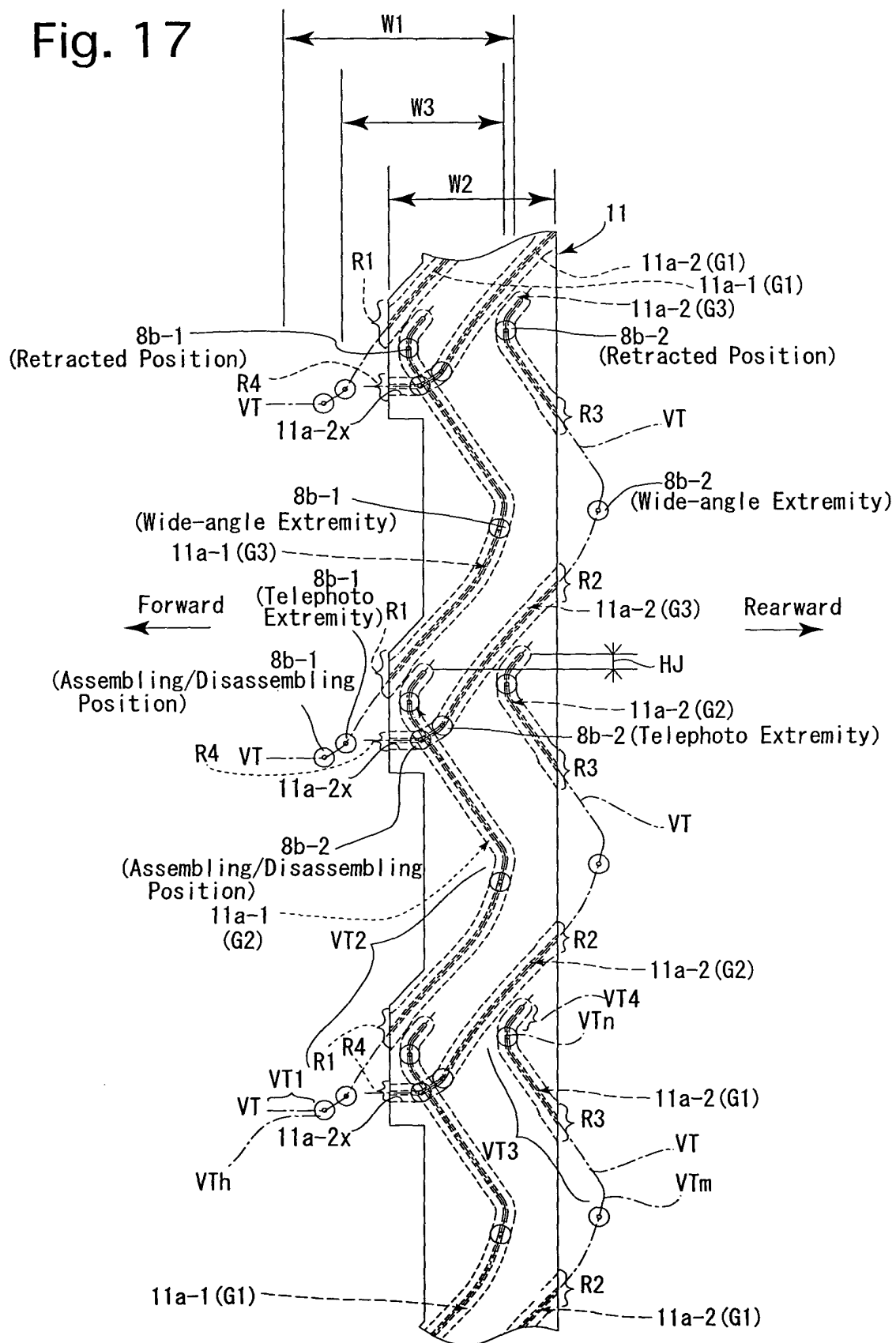


Fig . 19

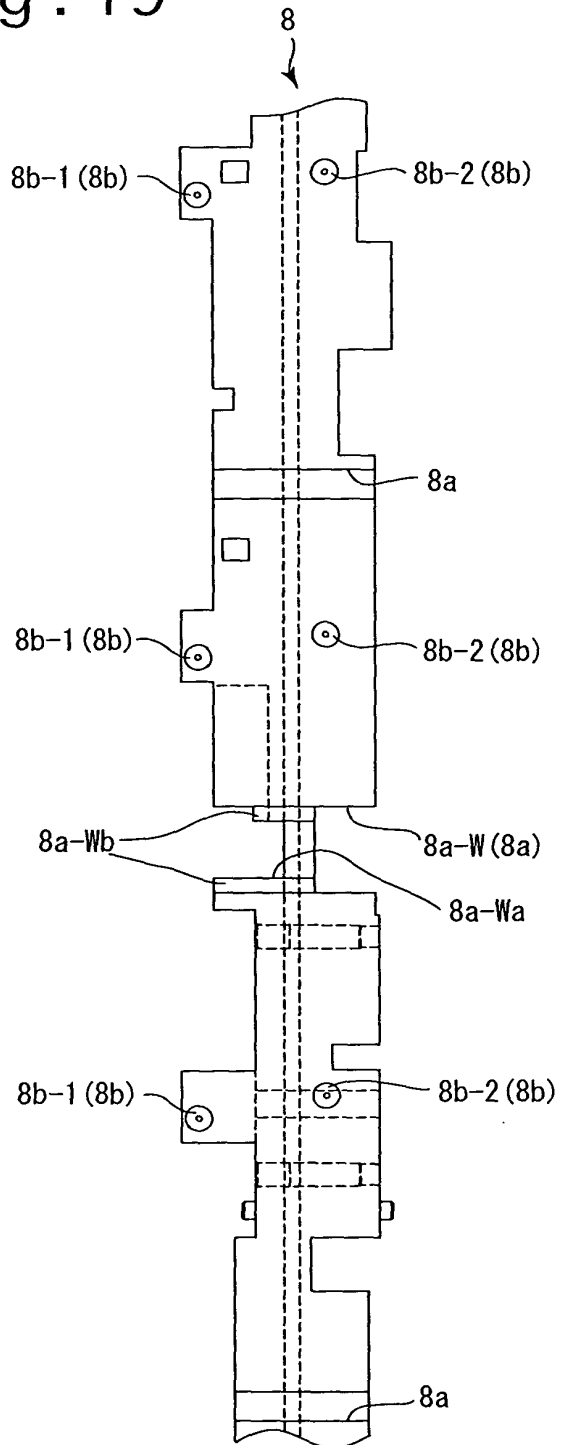


Fig . 18

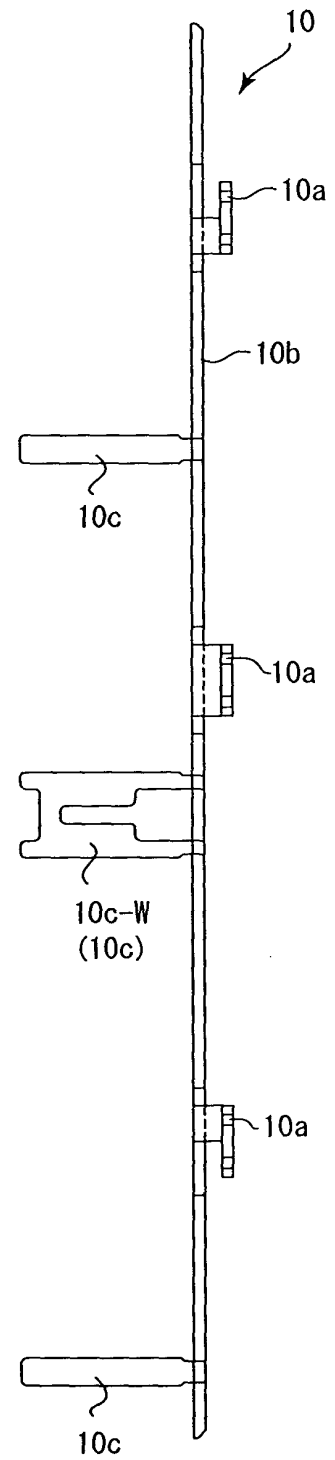




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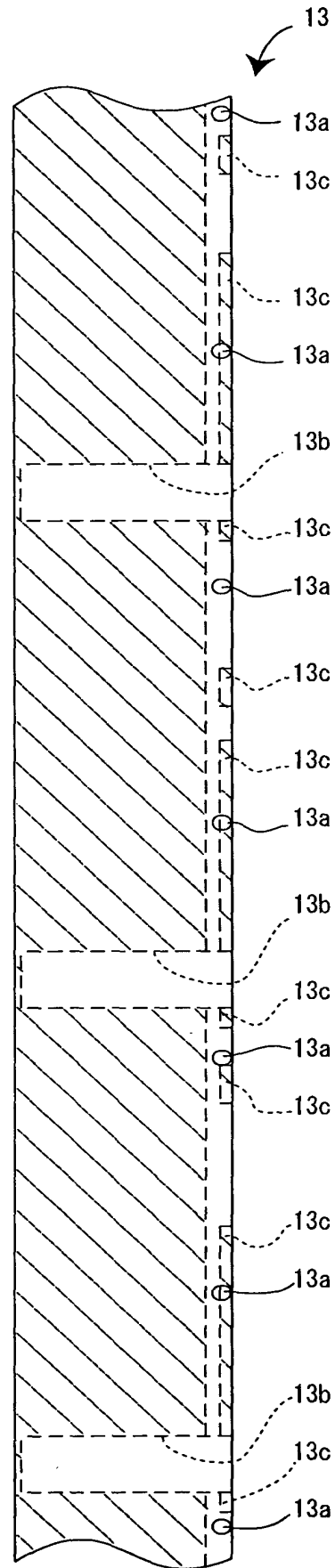
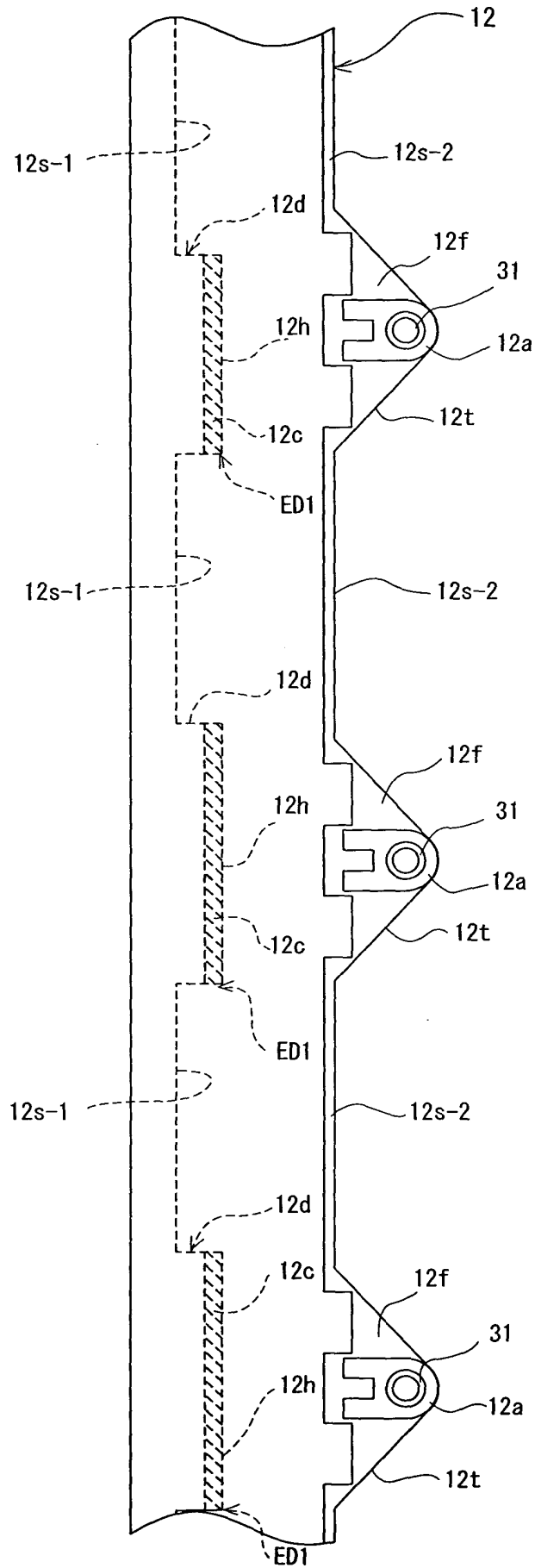


Fig. 21



# Fig. 22

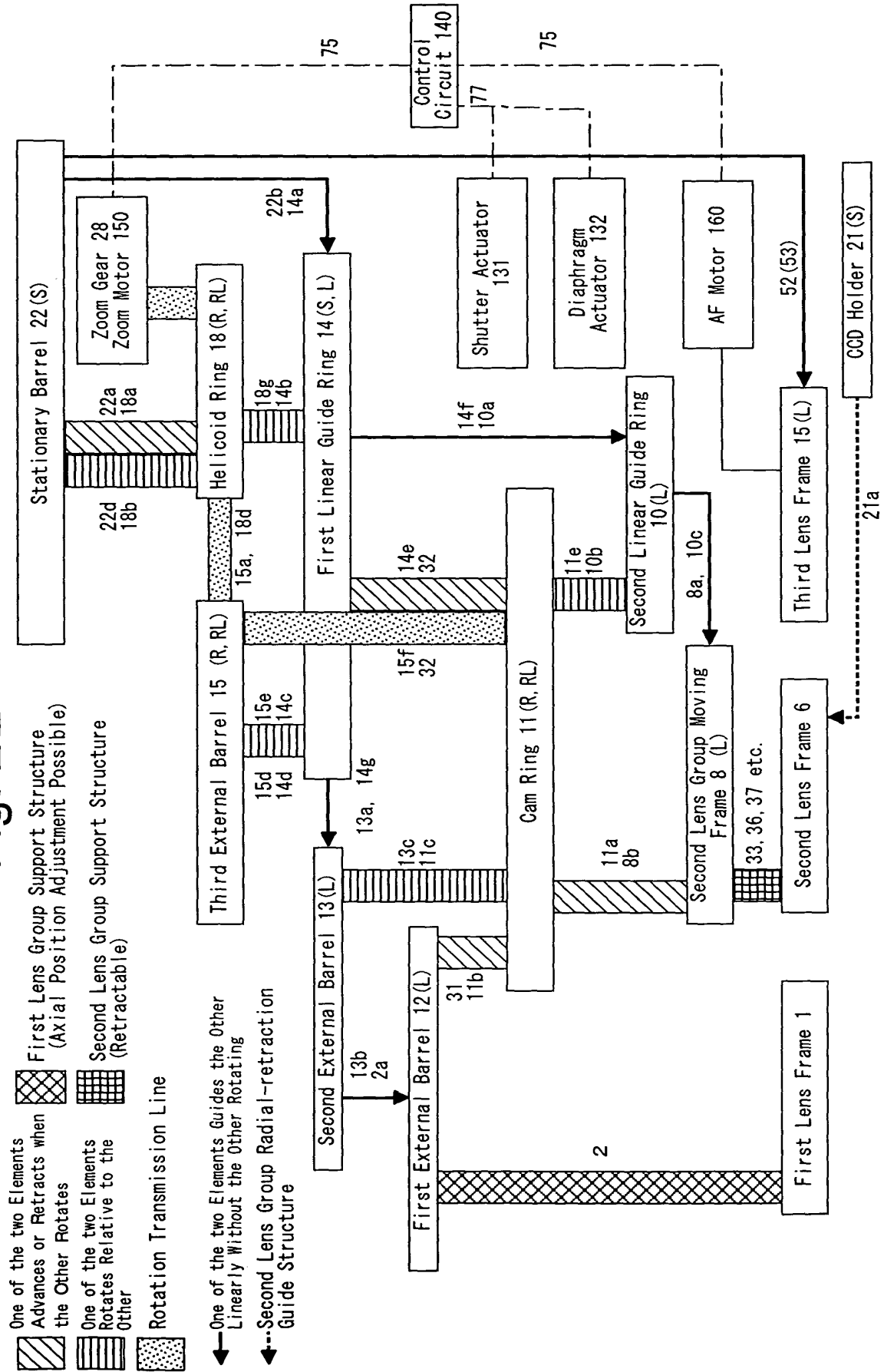


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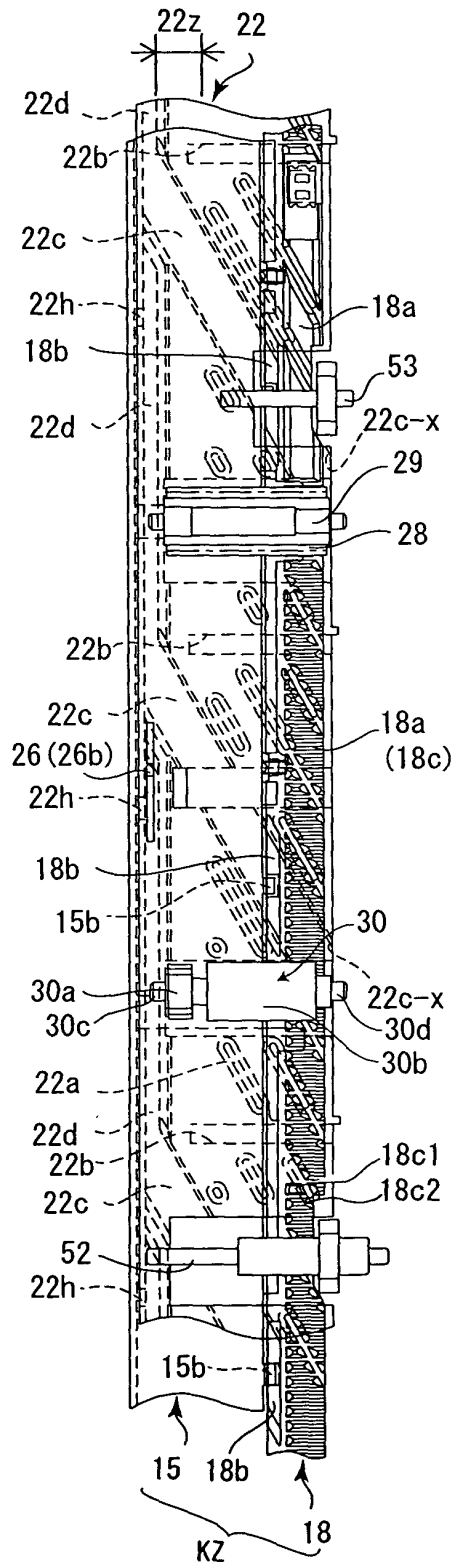


Fig. 24

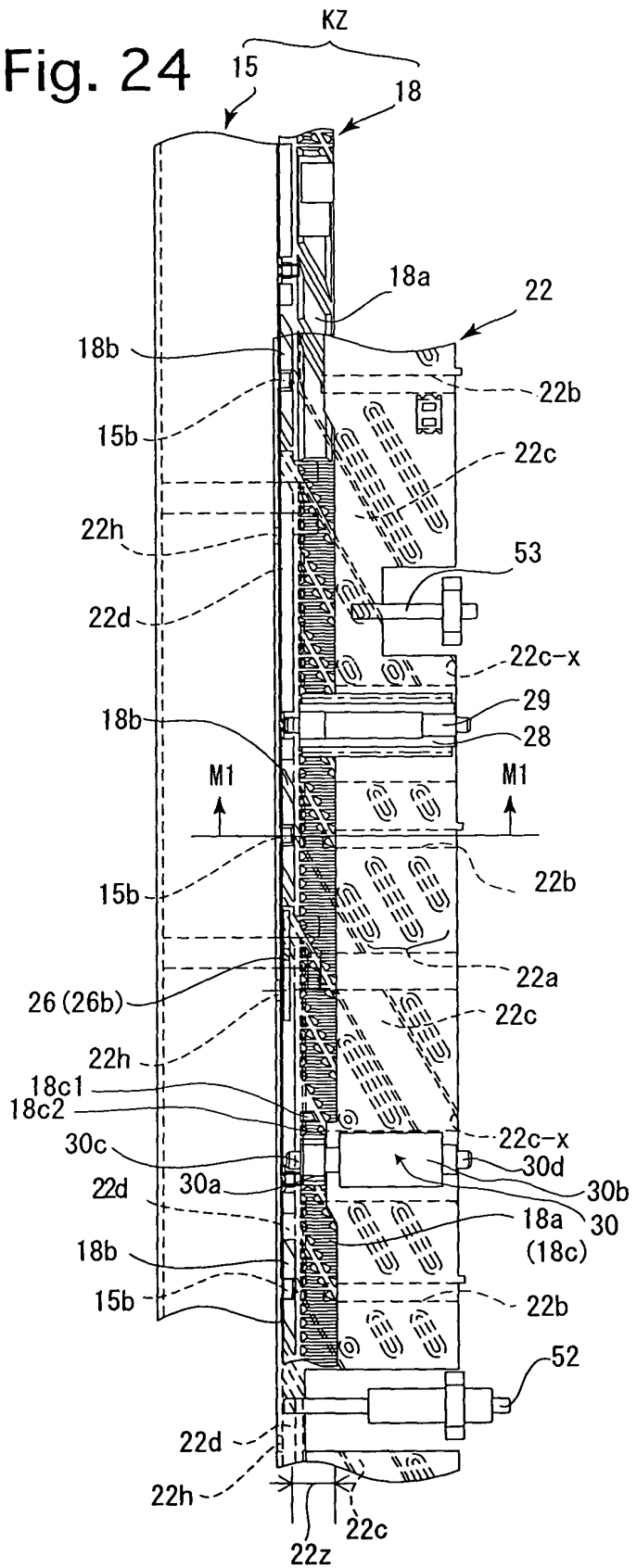


Fig. 25

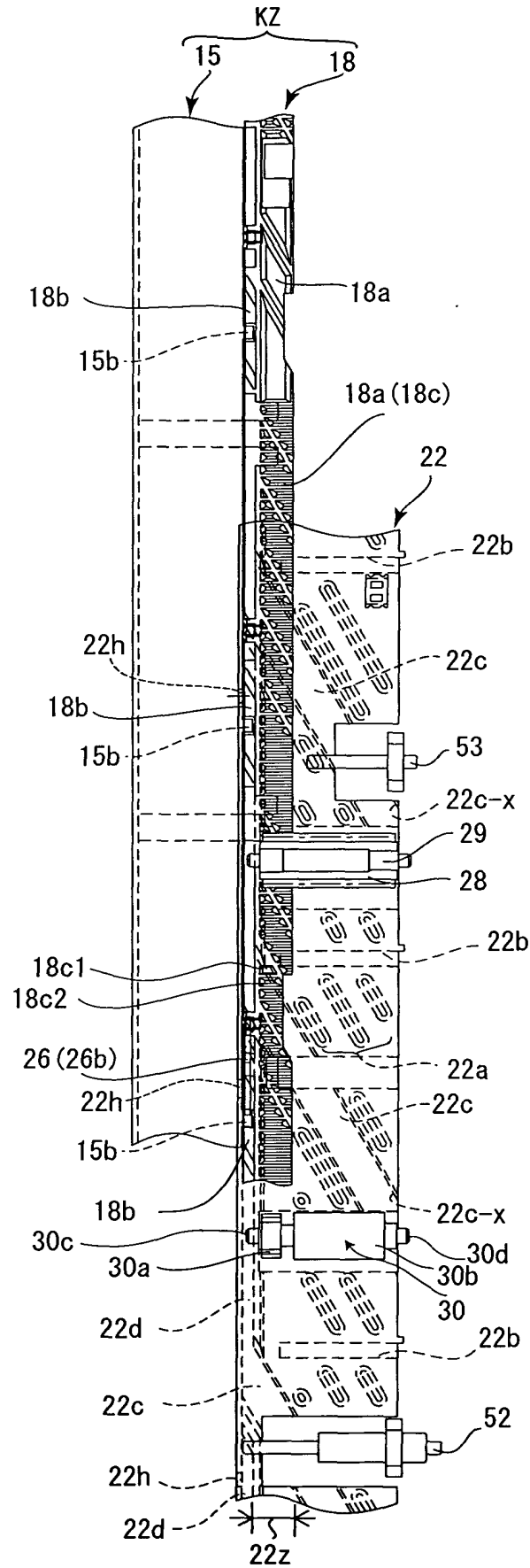


Fig. 26

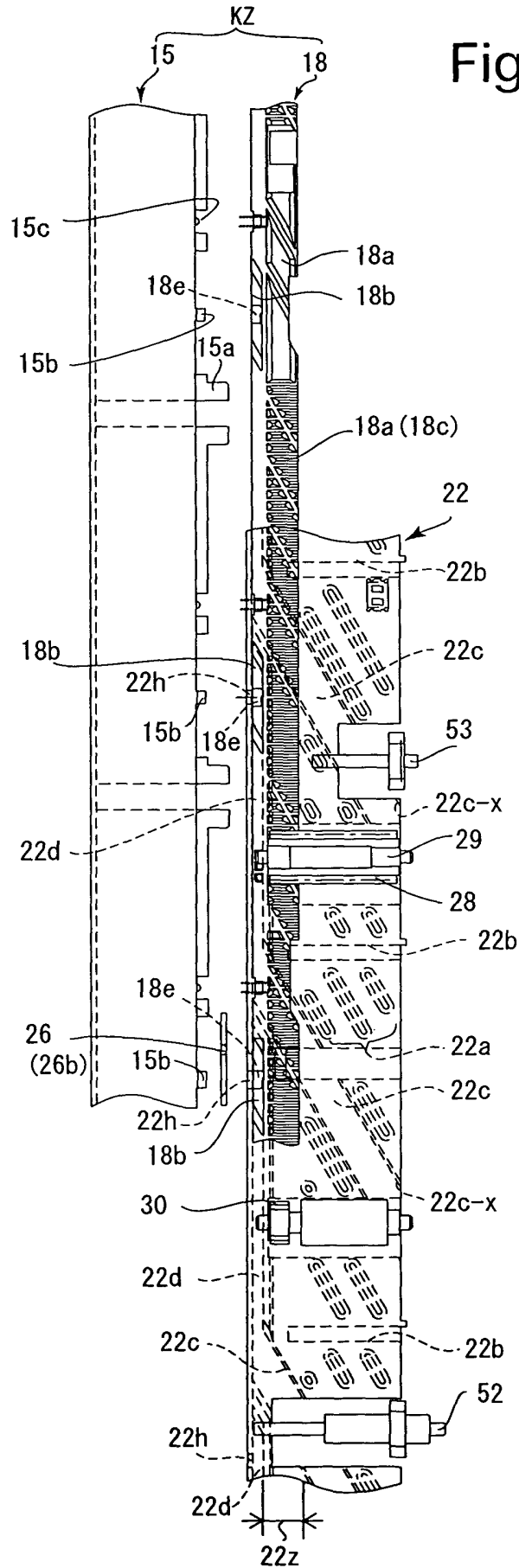


Fig. 27

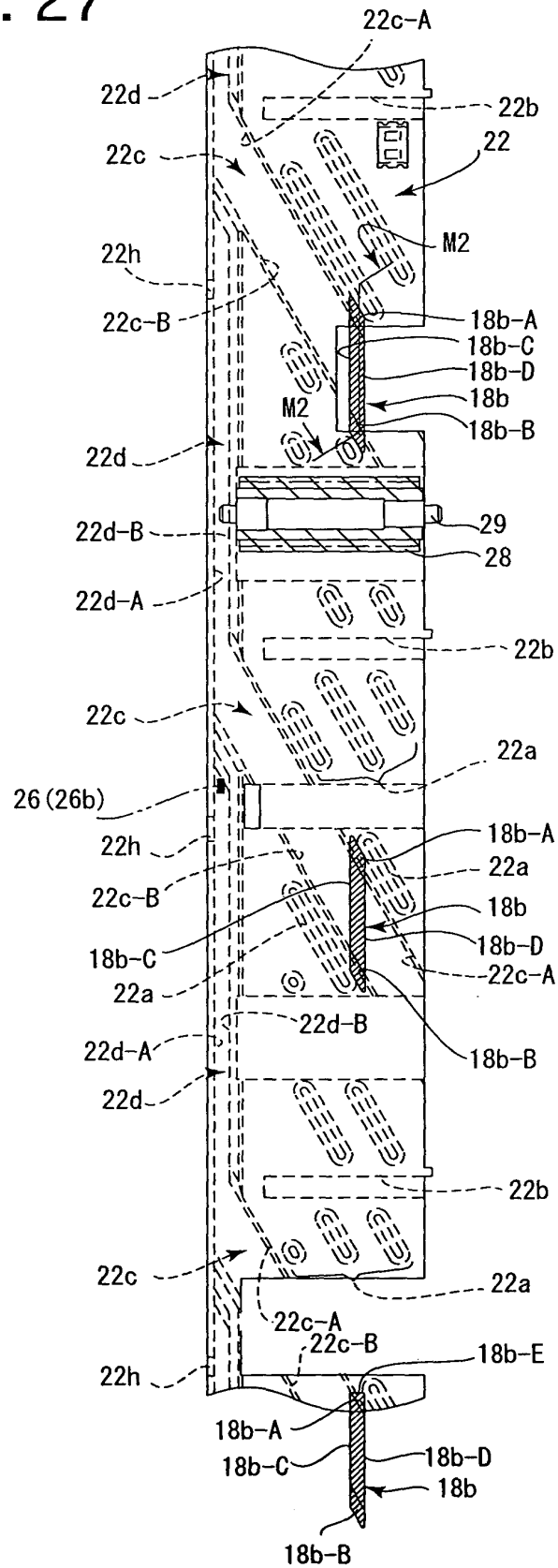


Fig. 28

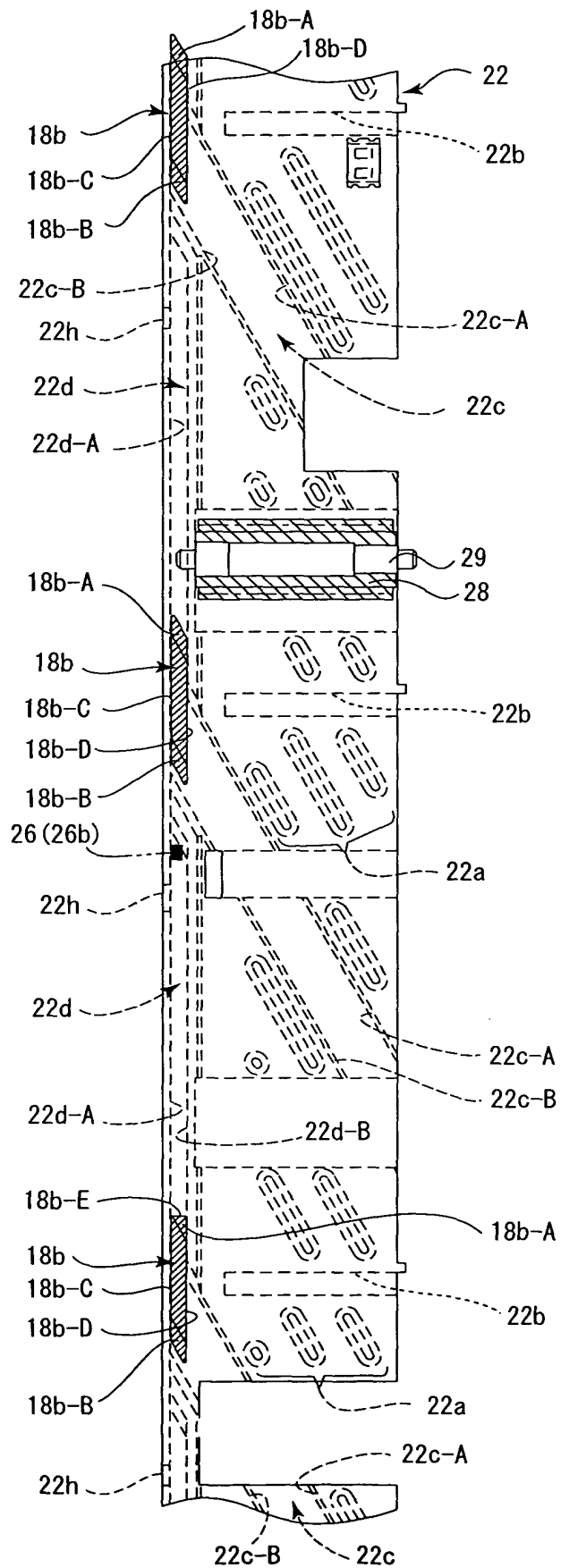




Fig. 29

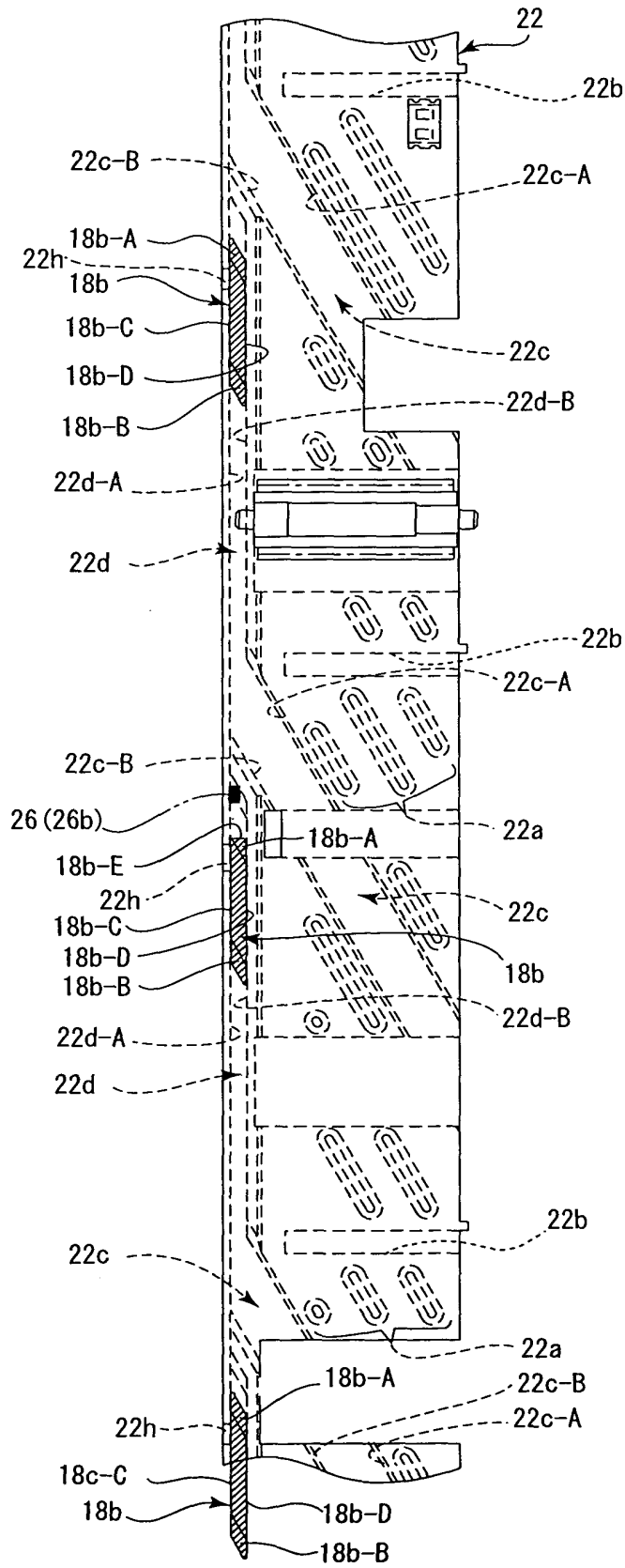


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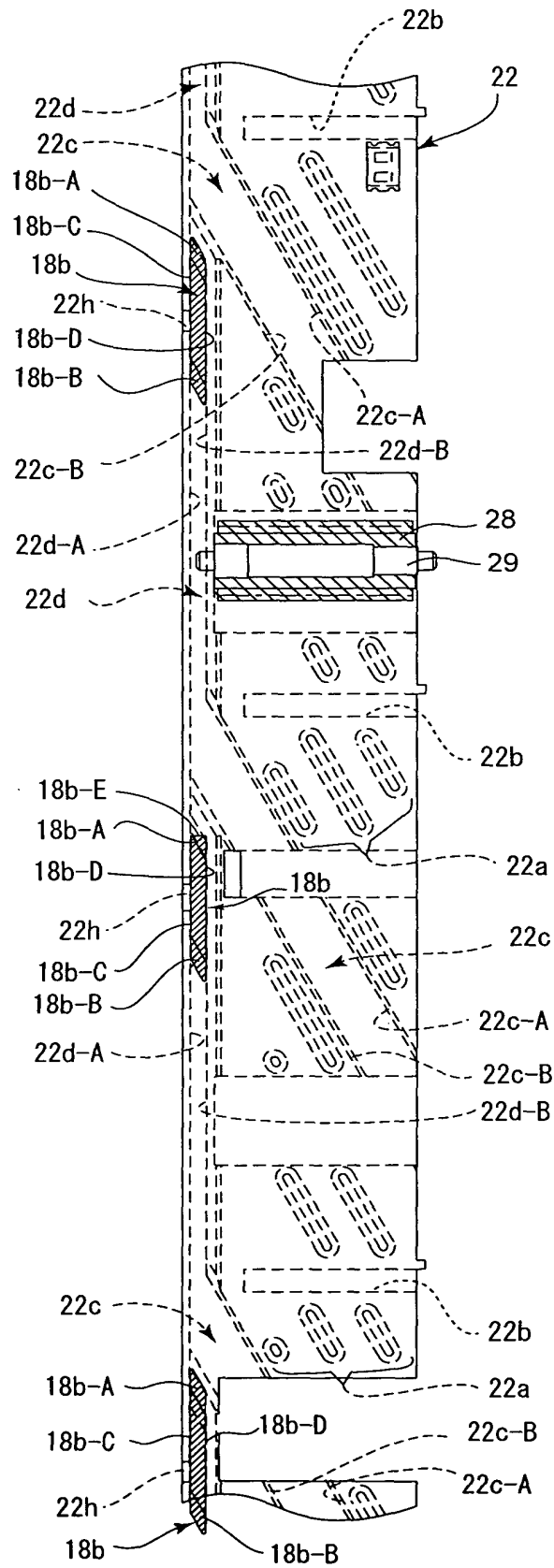


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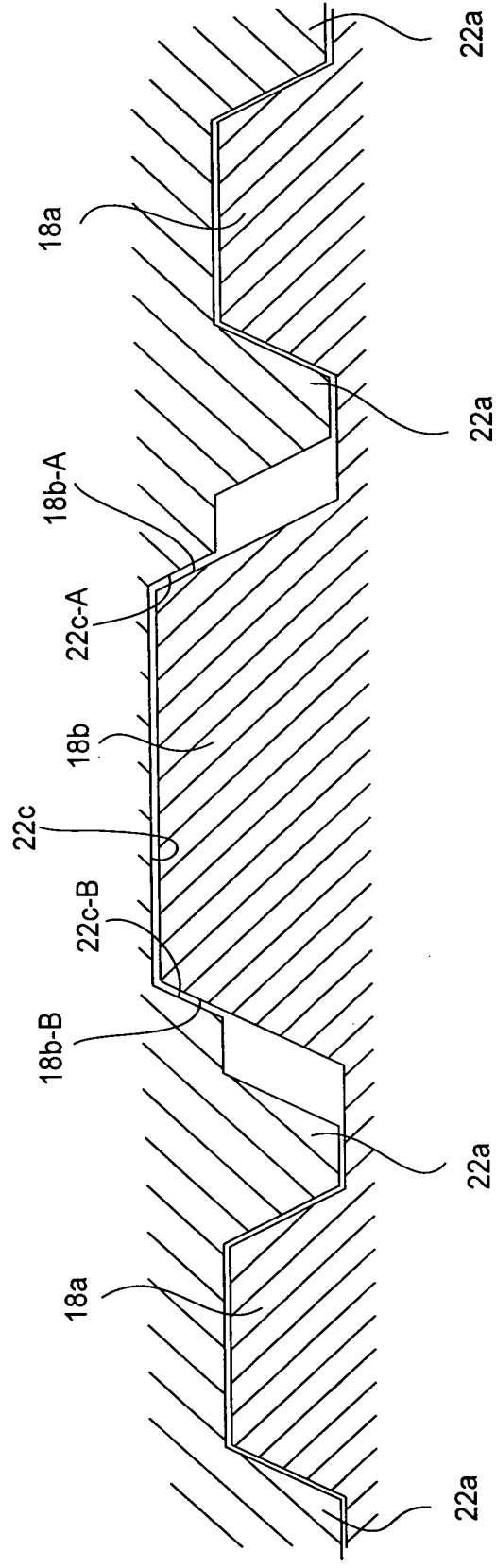


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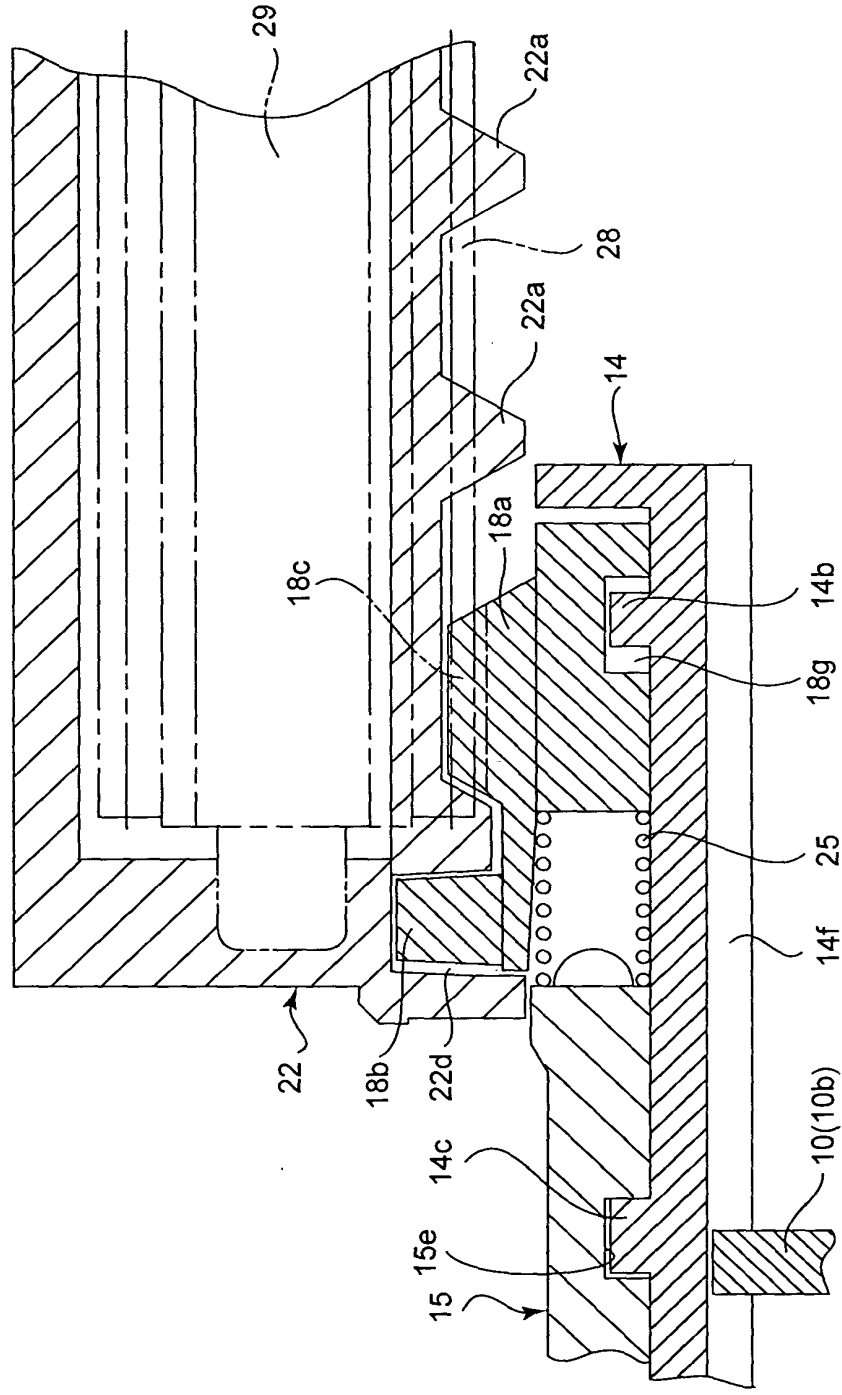
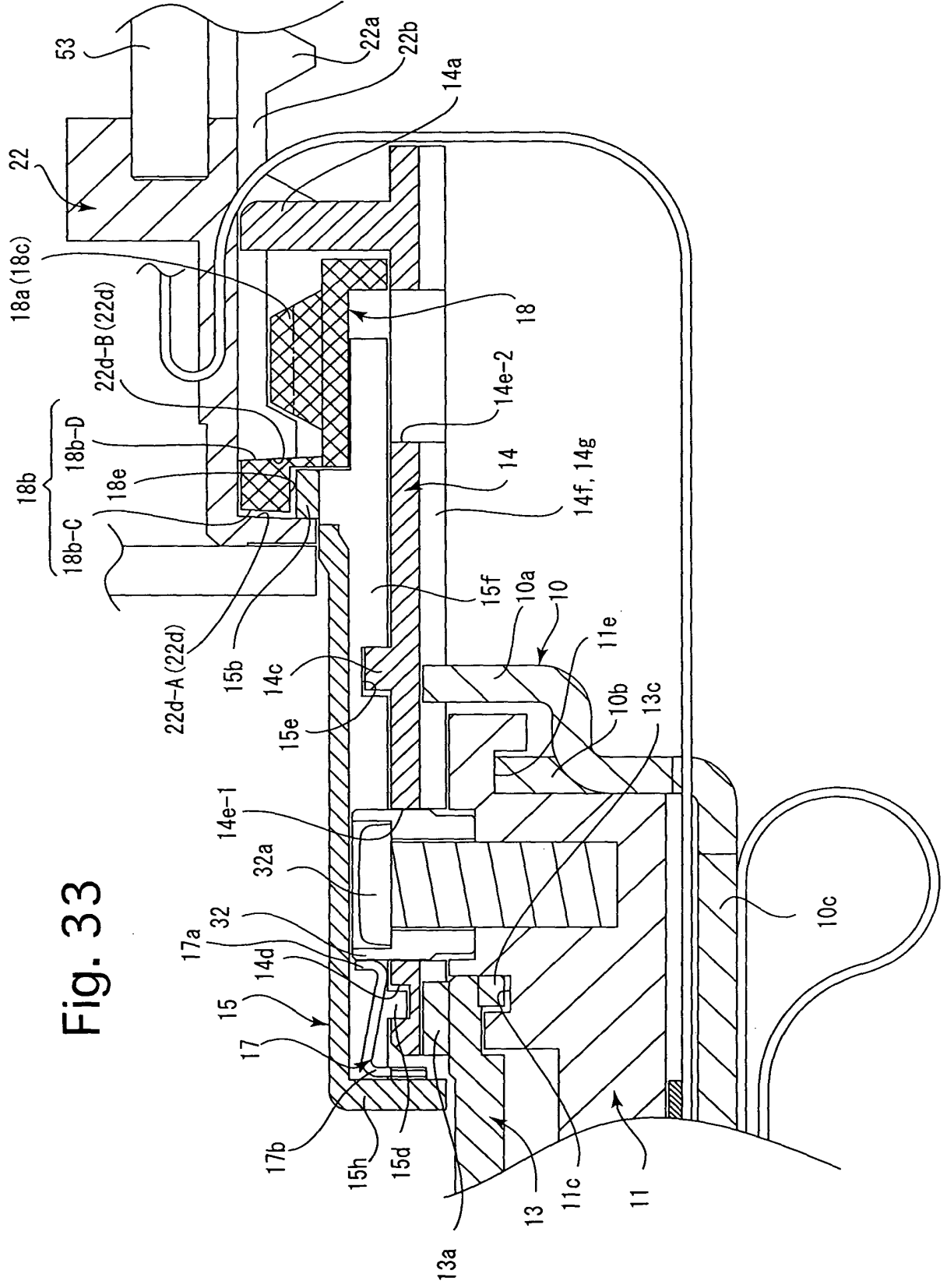


Fig. 33



[illegible]

10c

Fig. 35

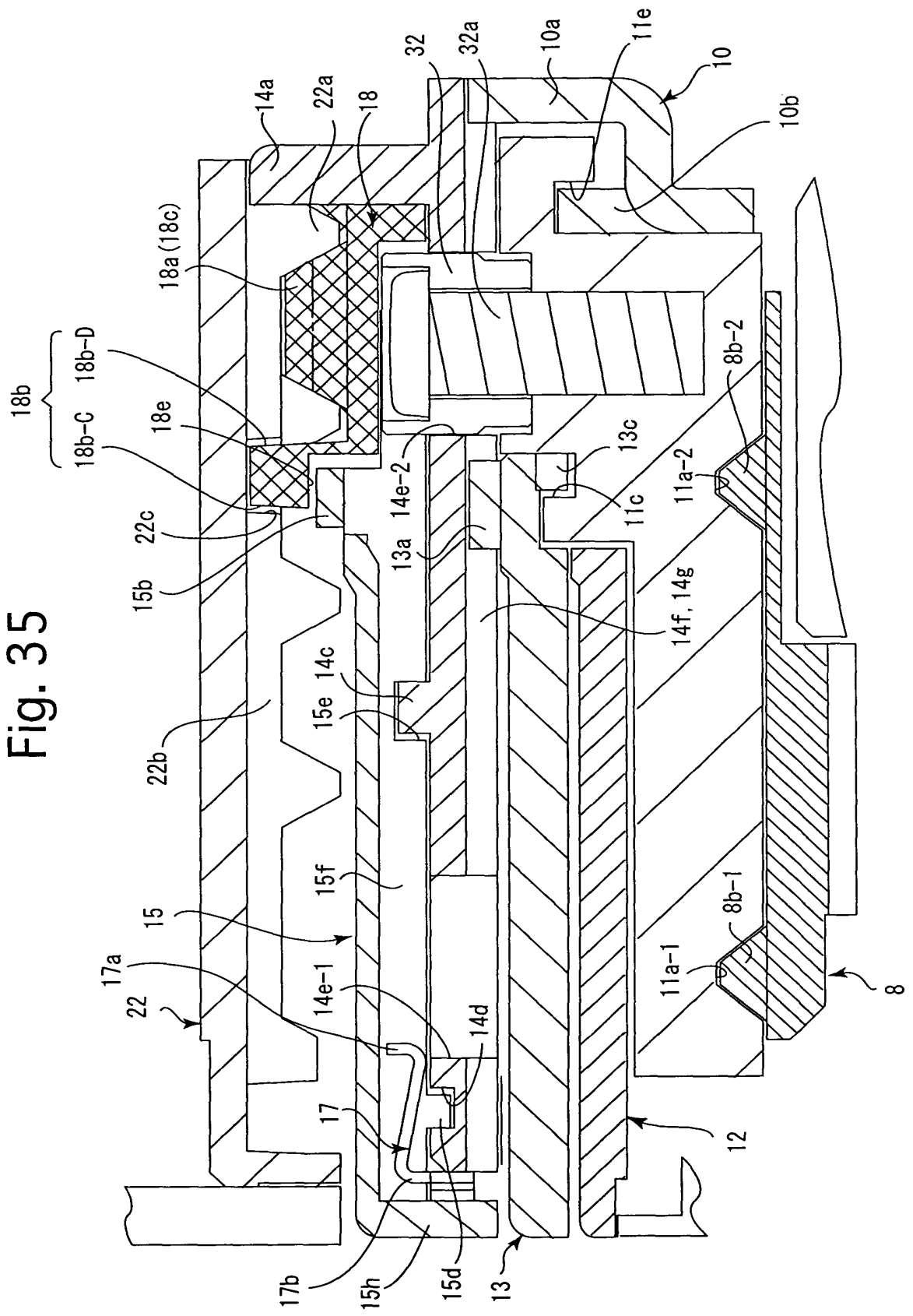


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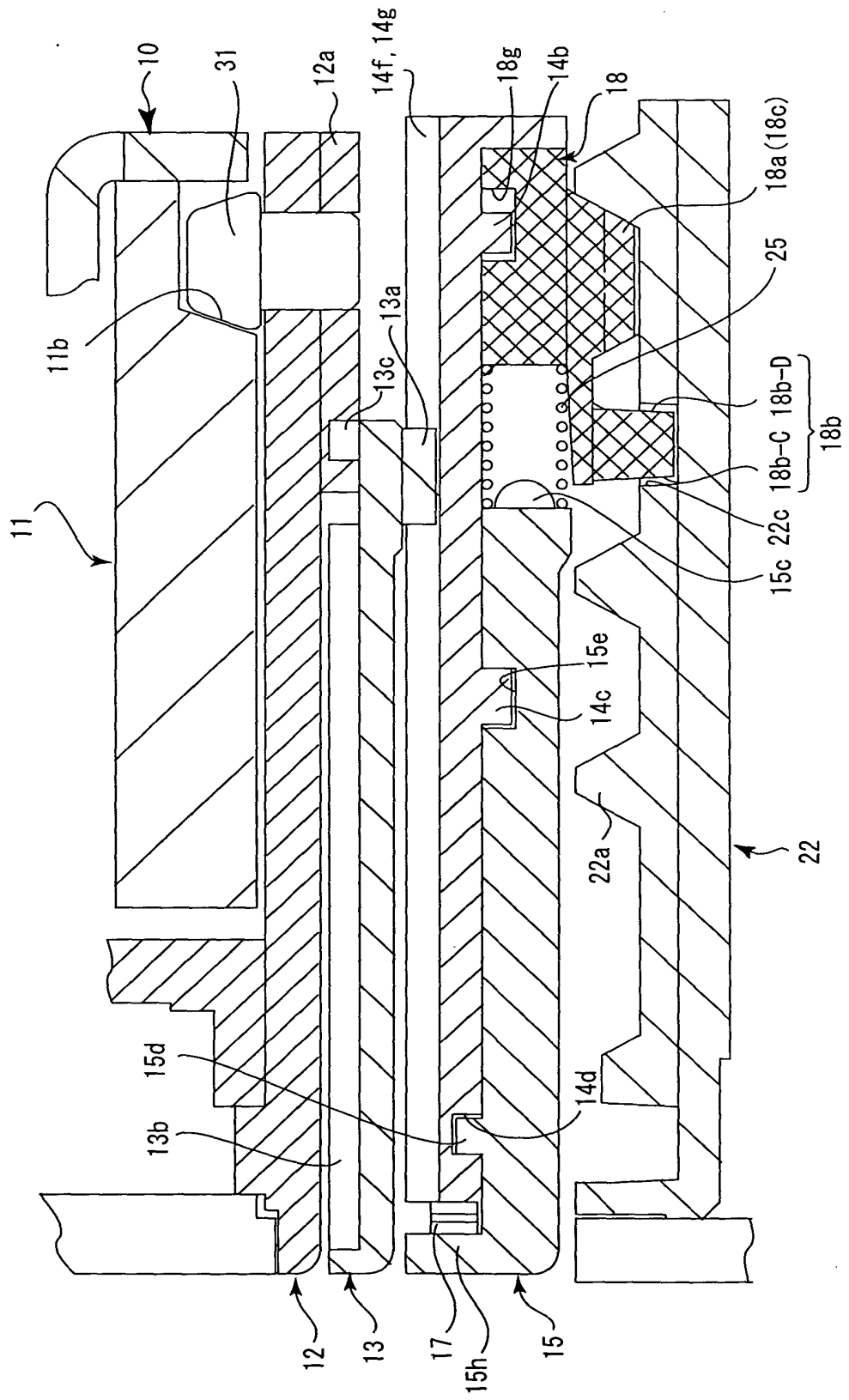




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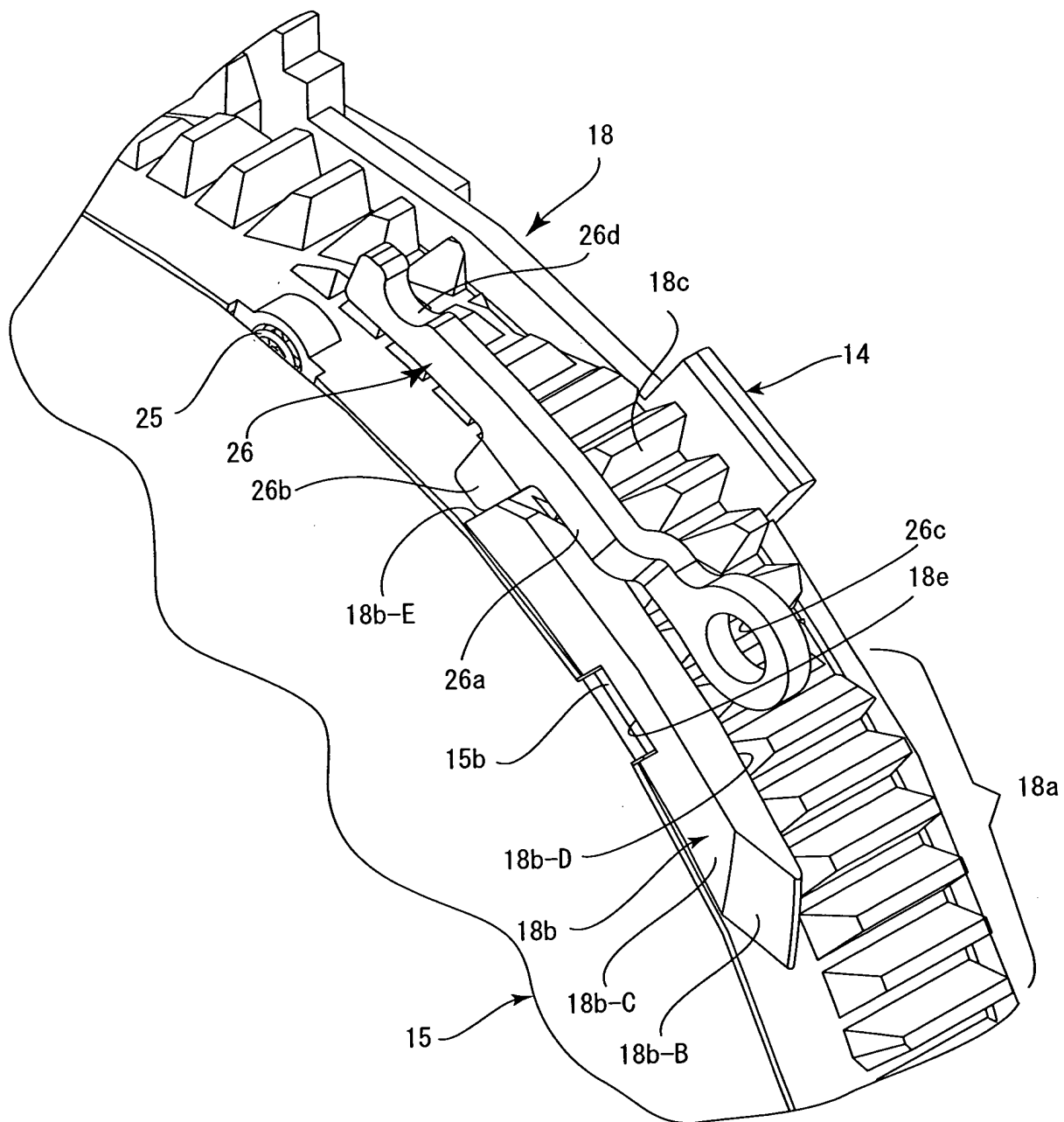


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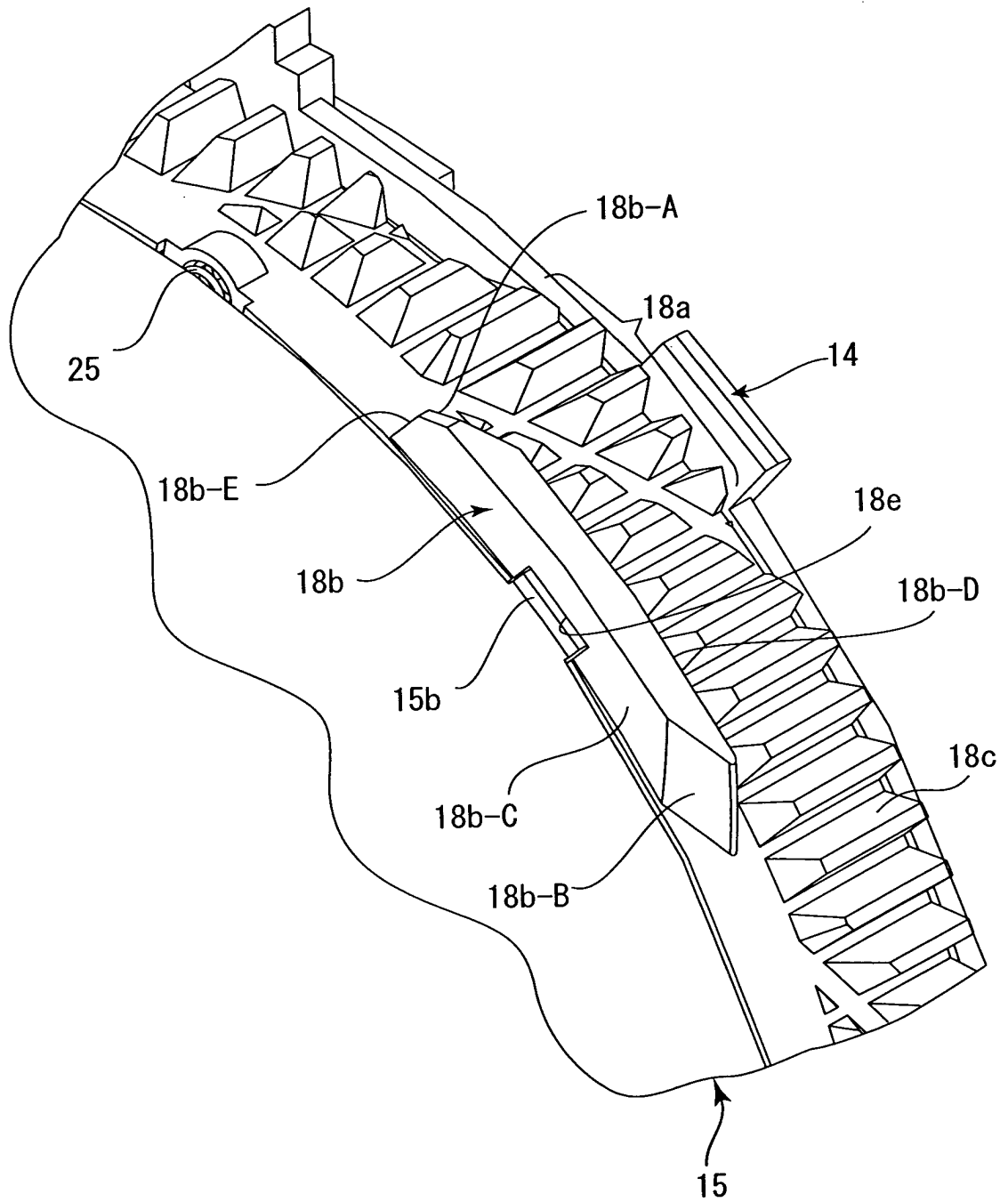


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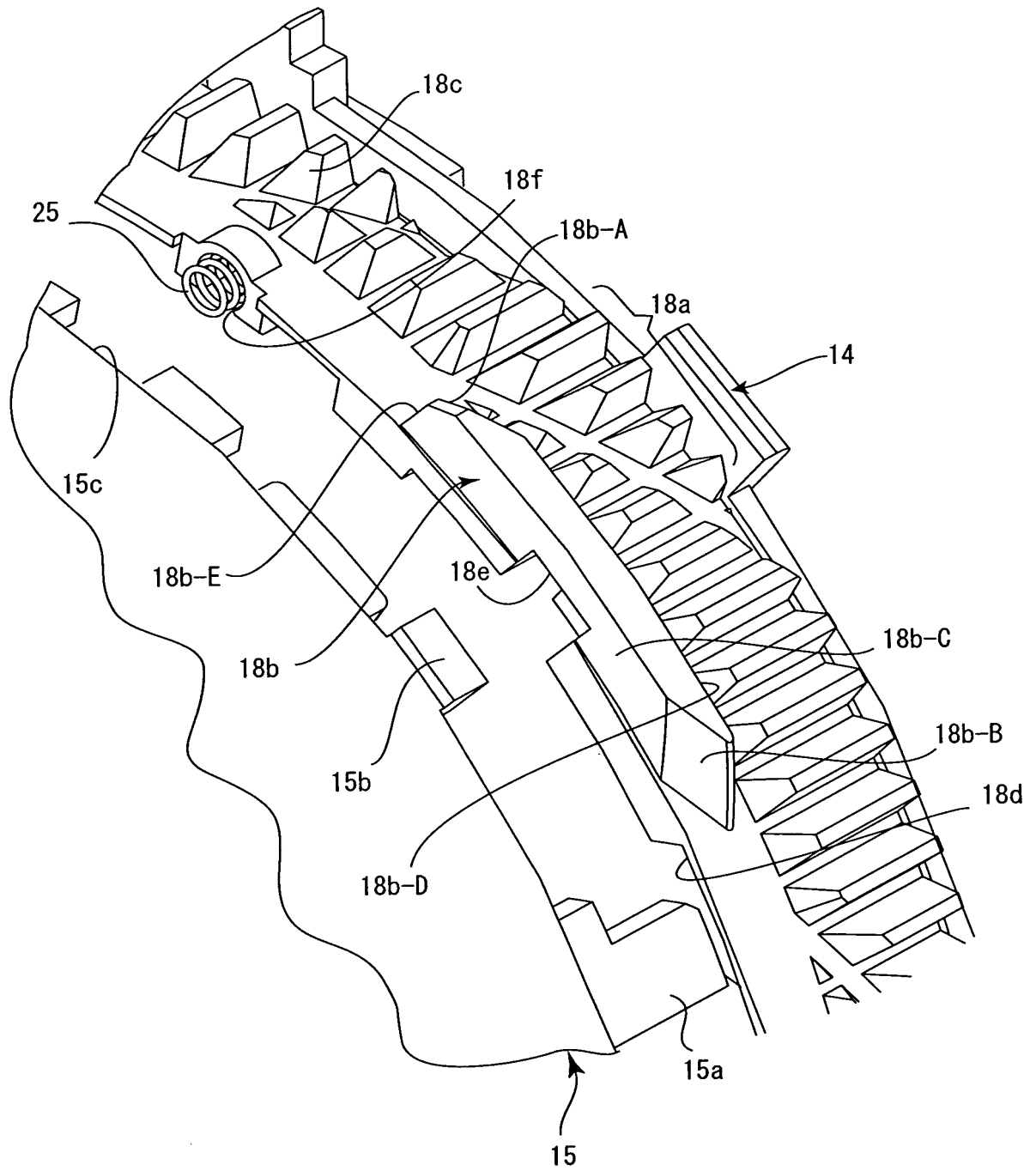


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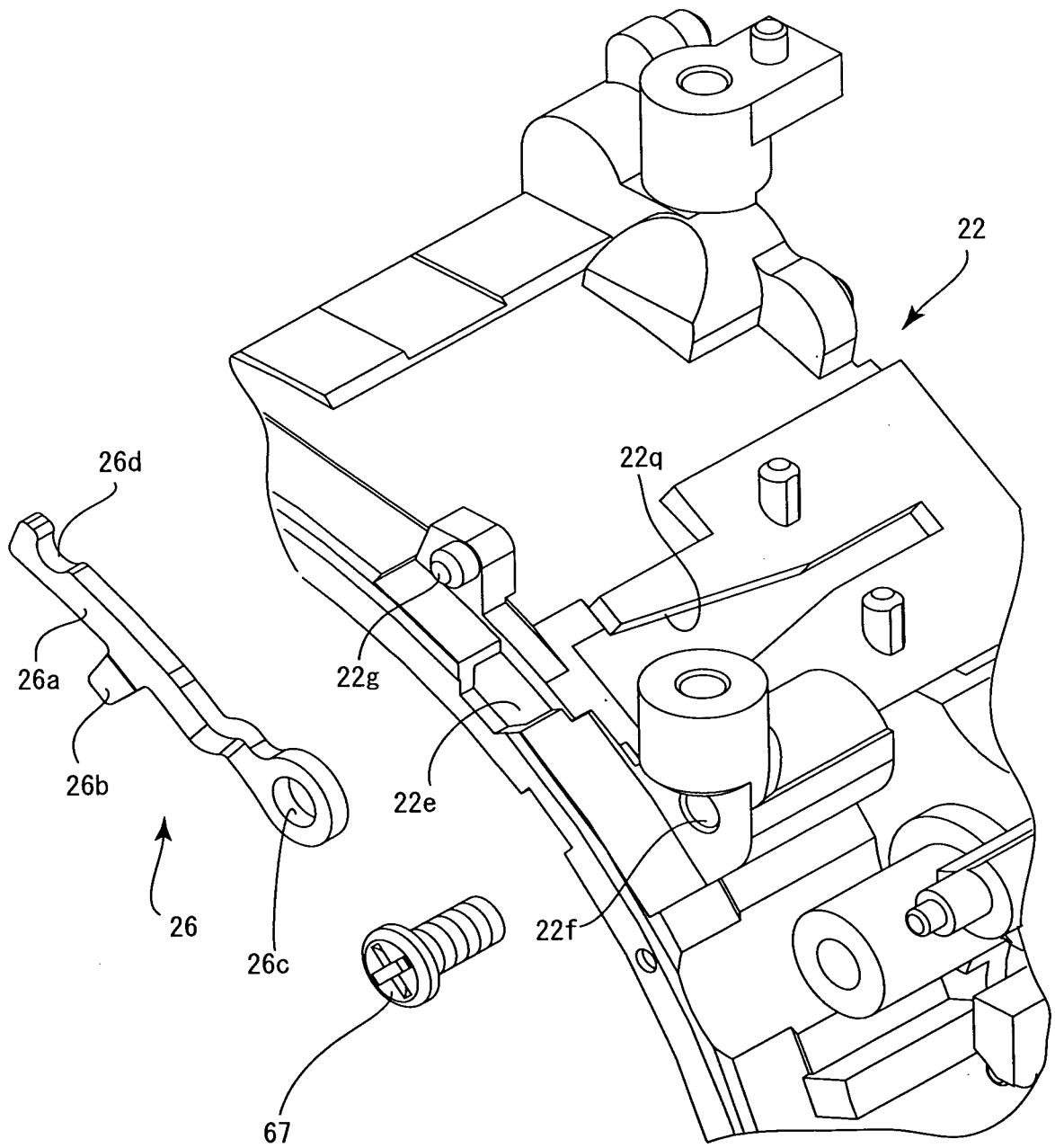


Fig . 41

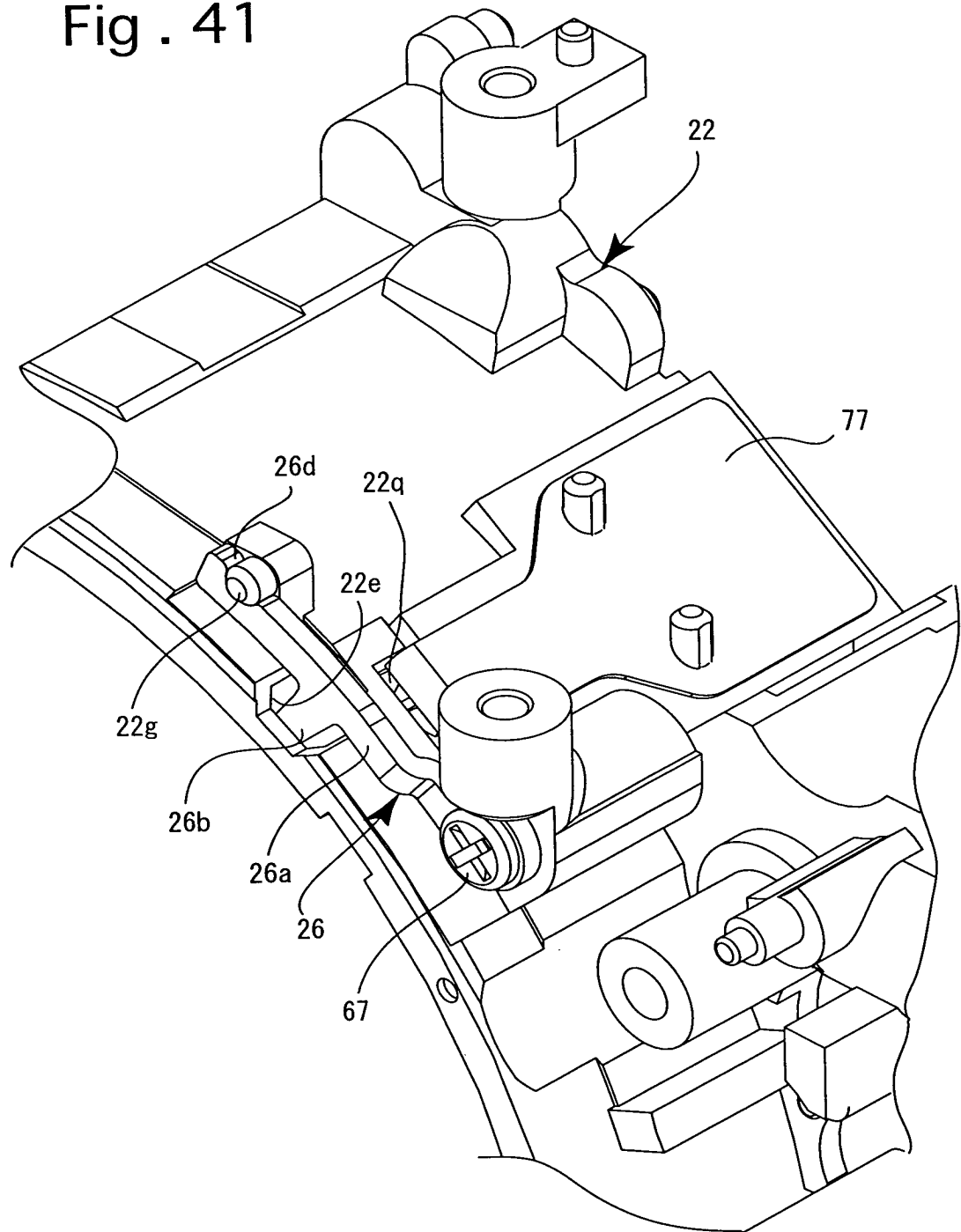


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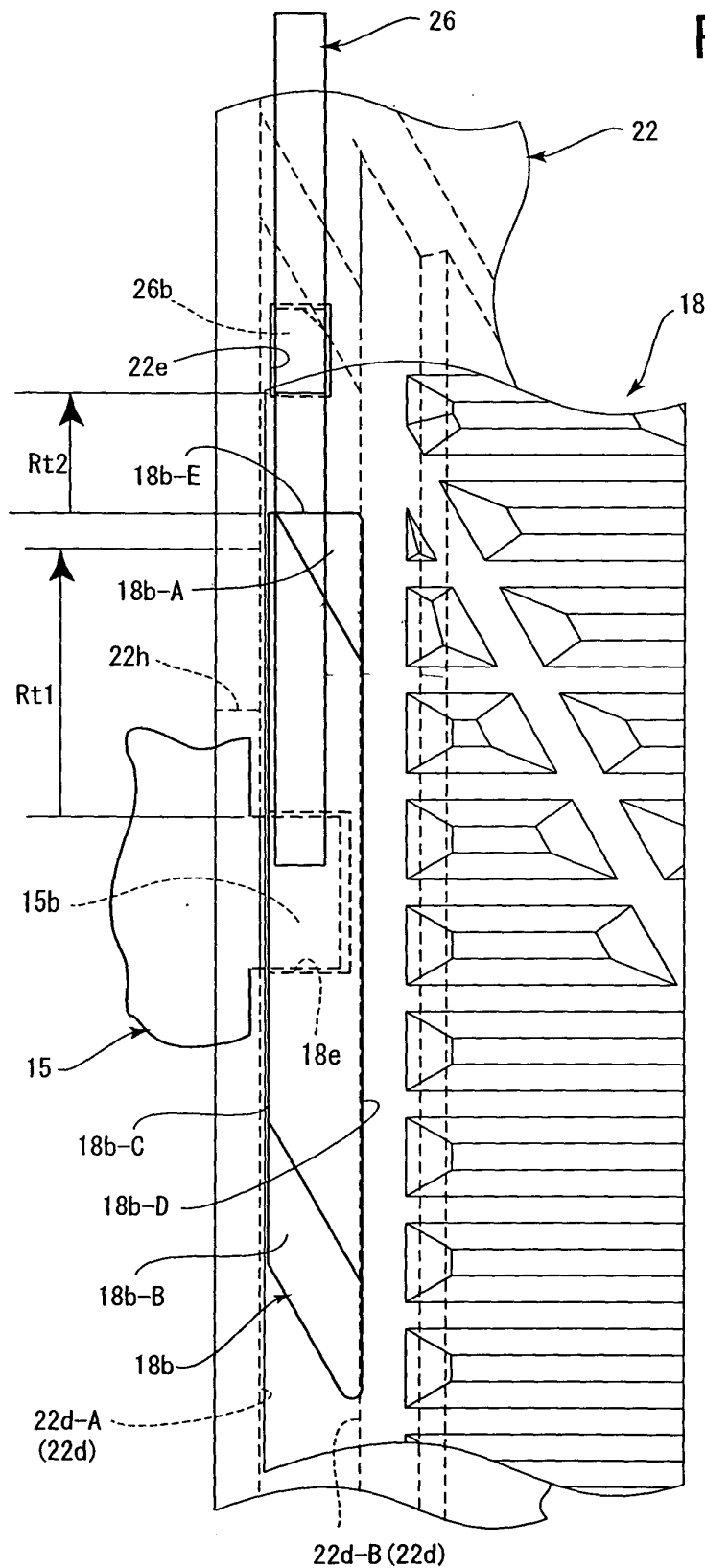


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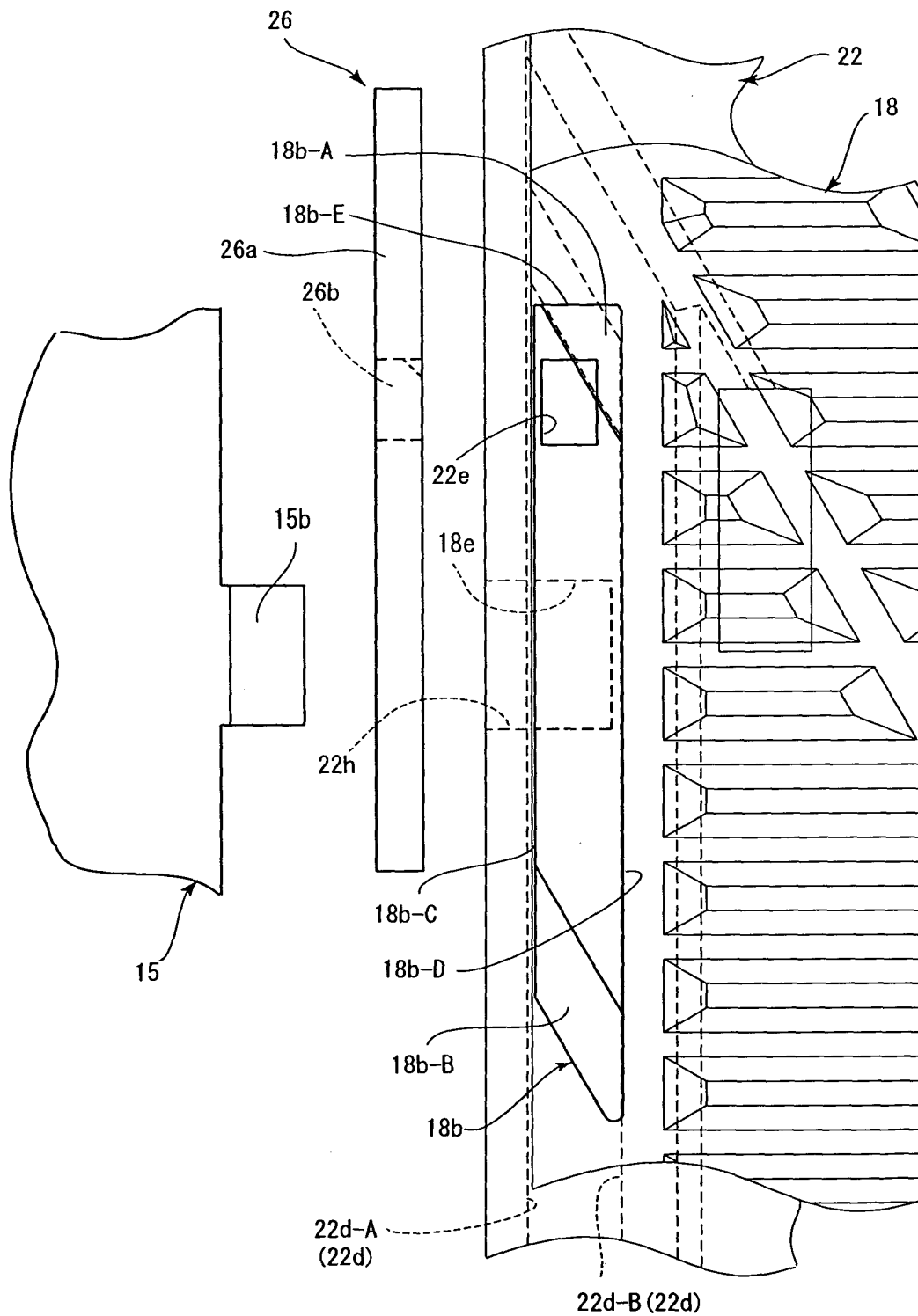


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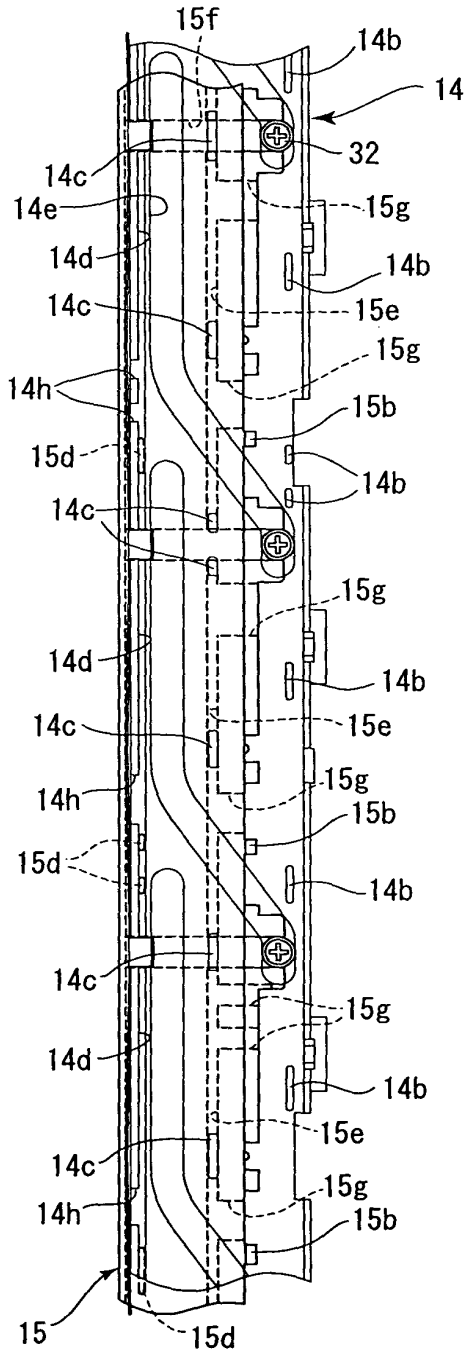


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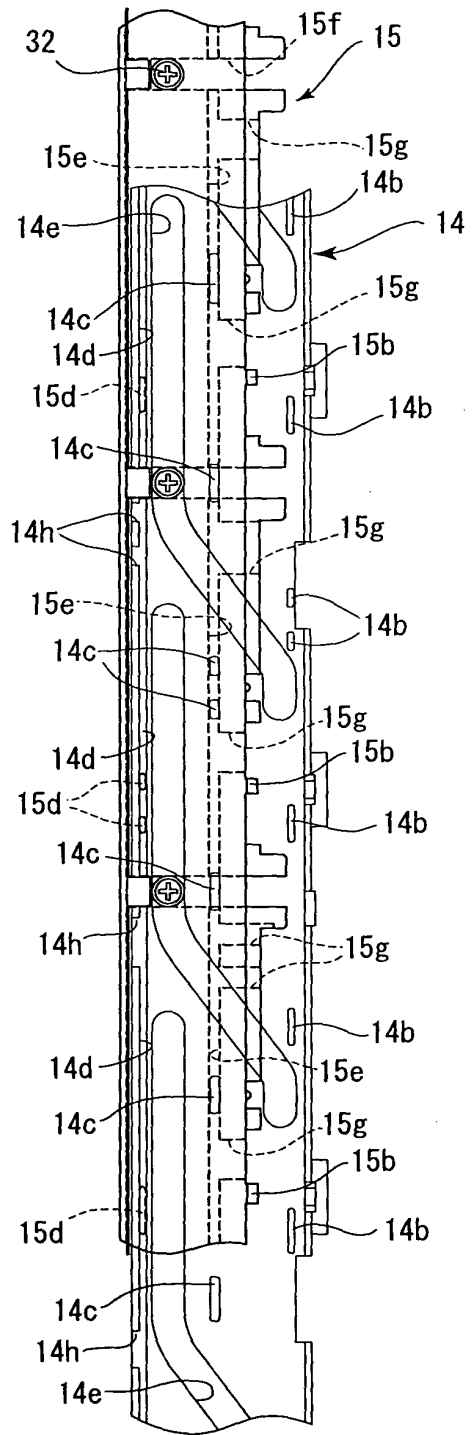




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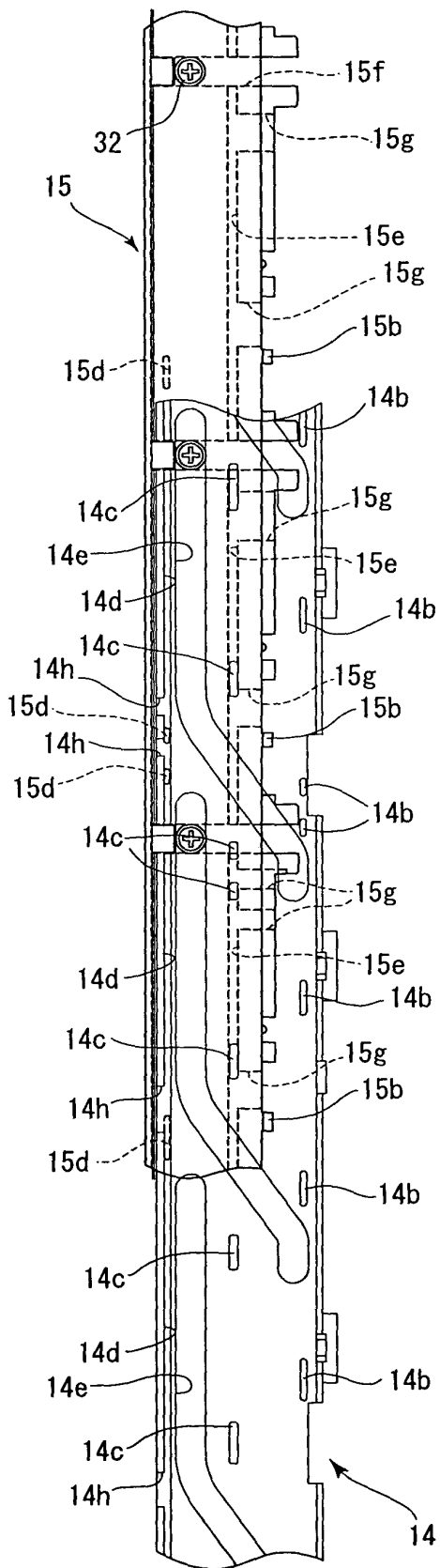


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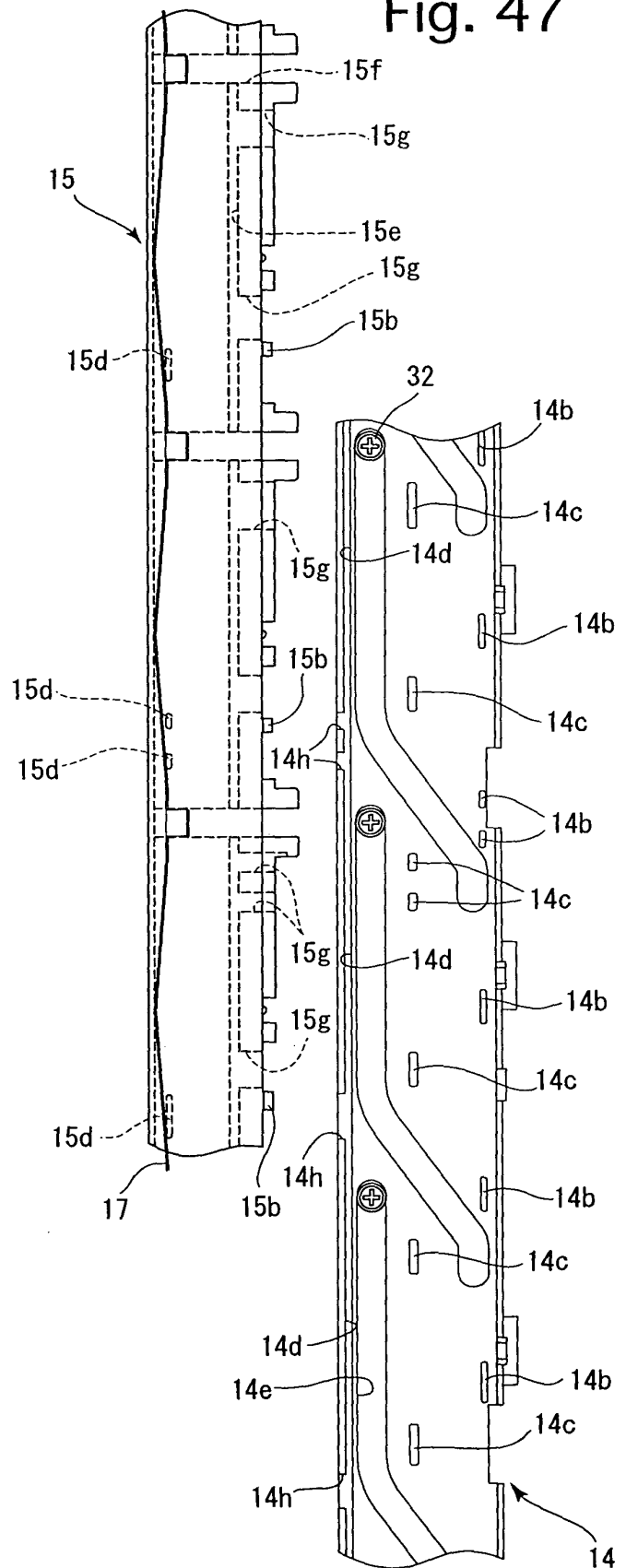


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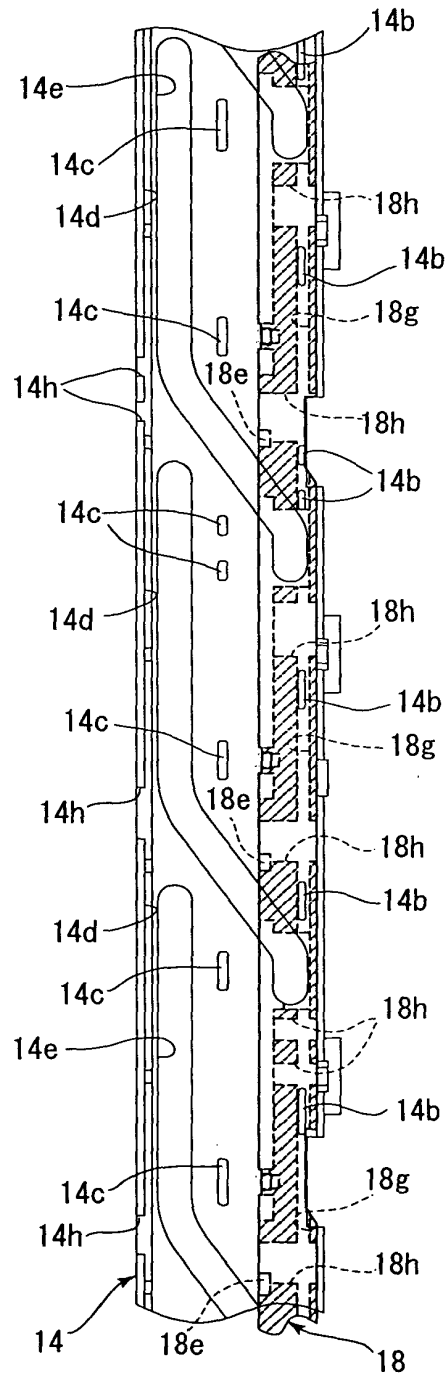


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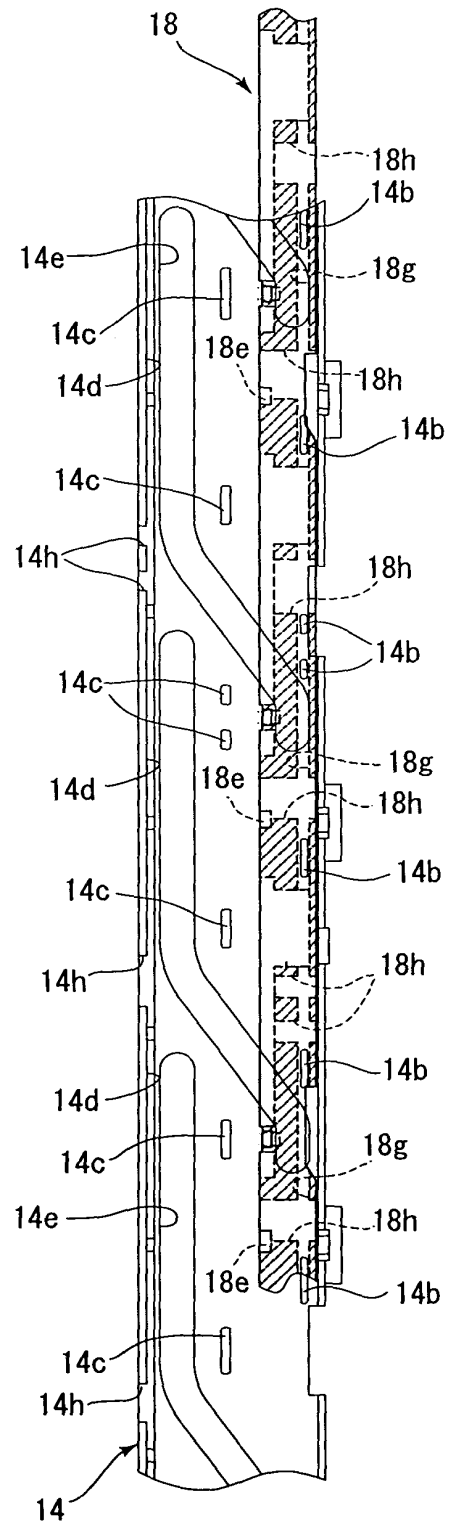


Fig. 50

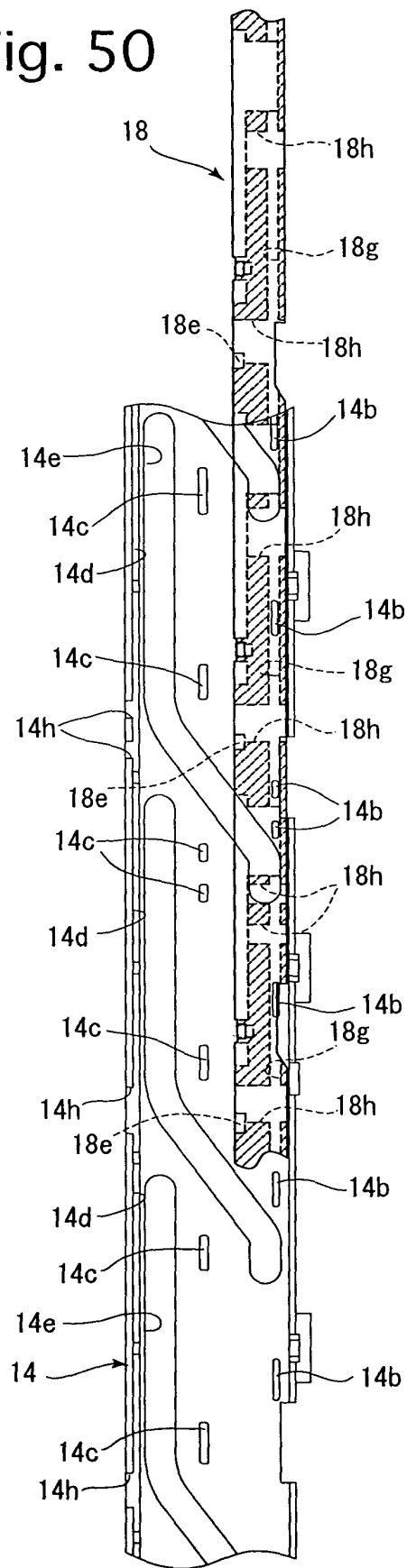


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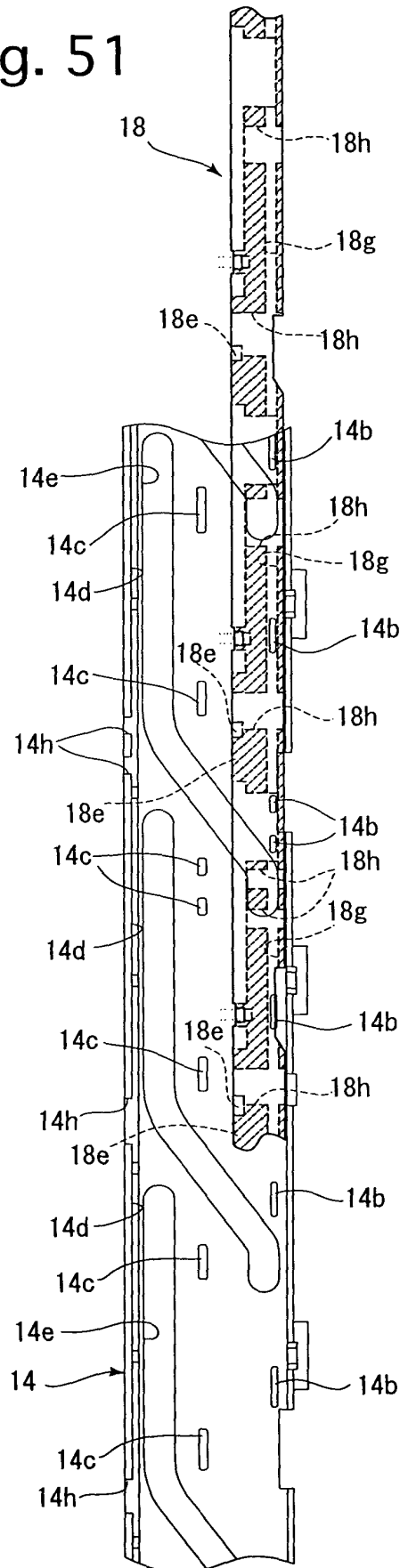


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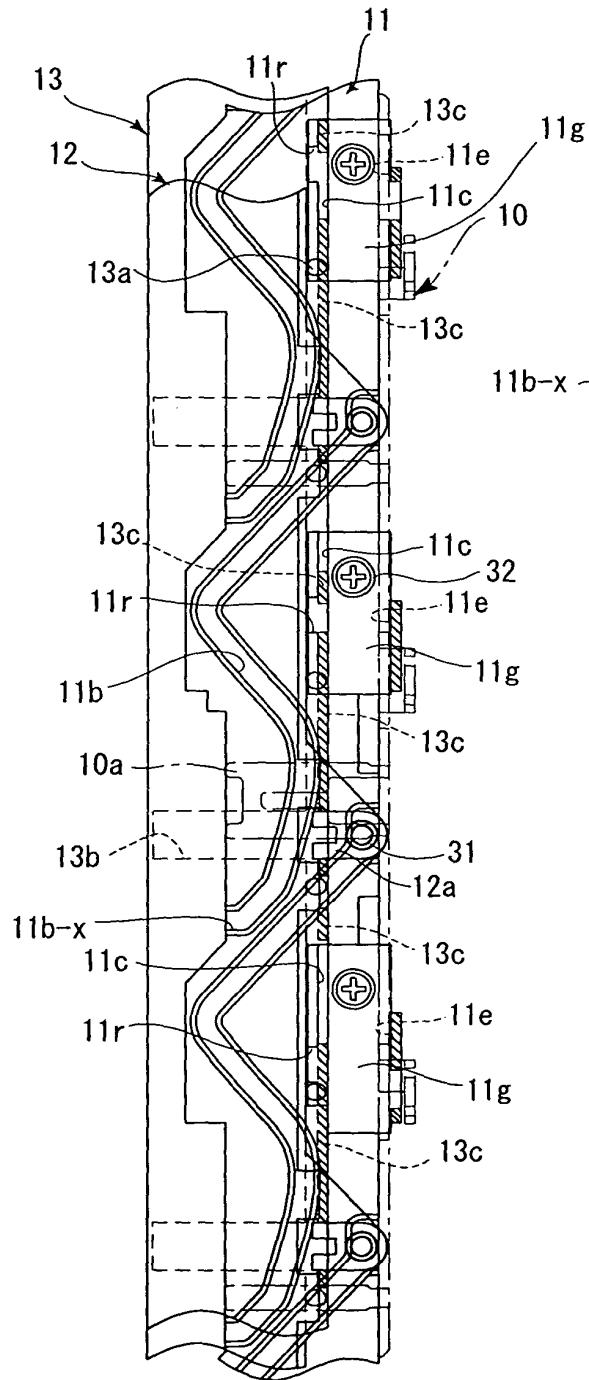


Fig. 53

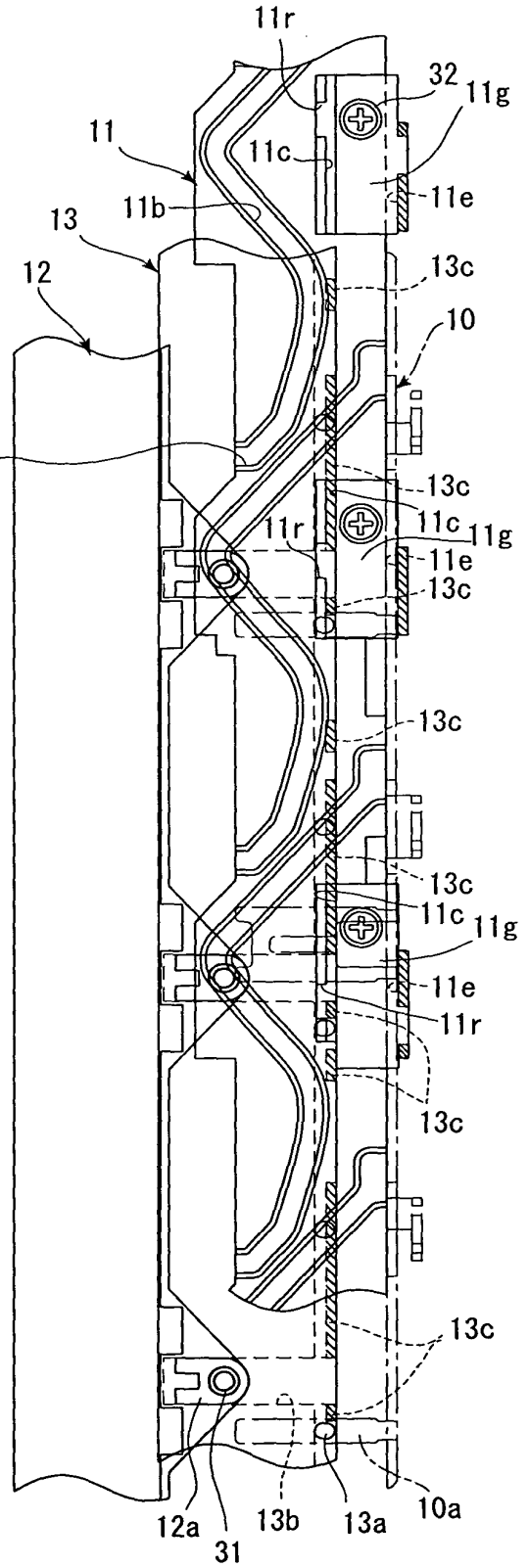


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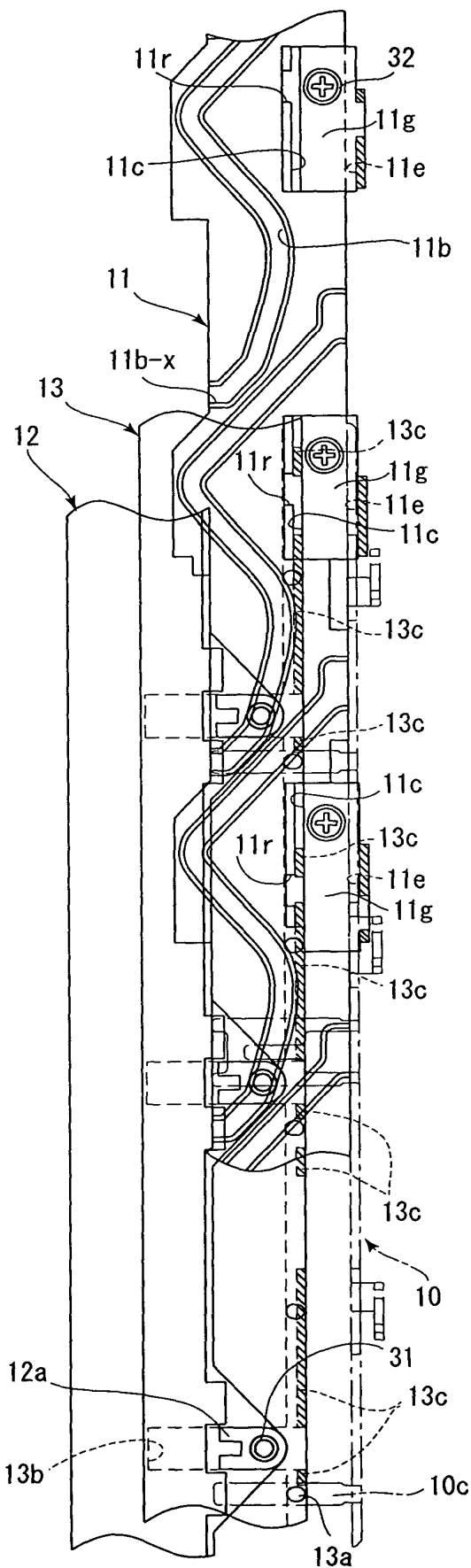


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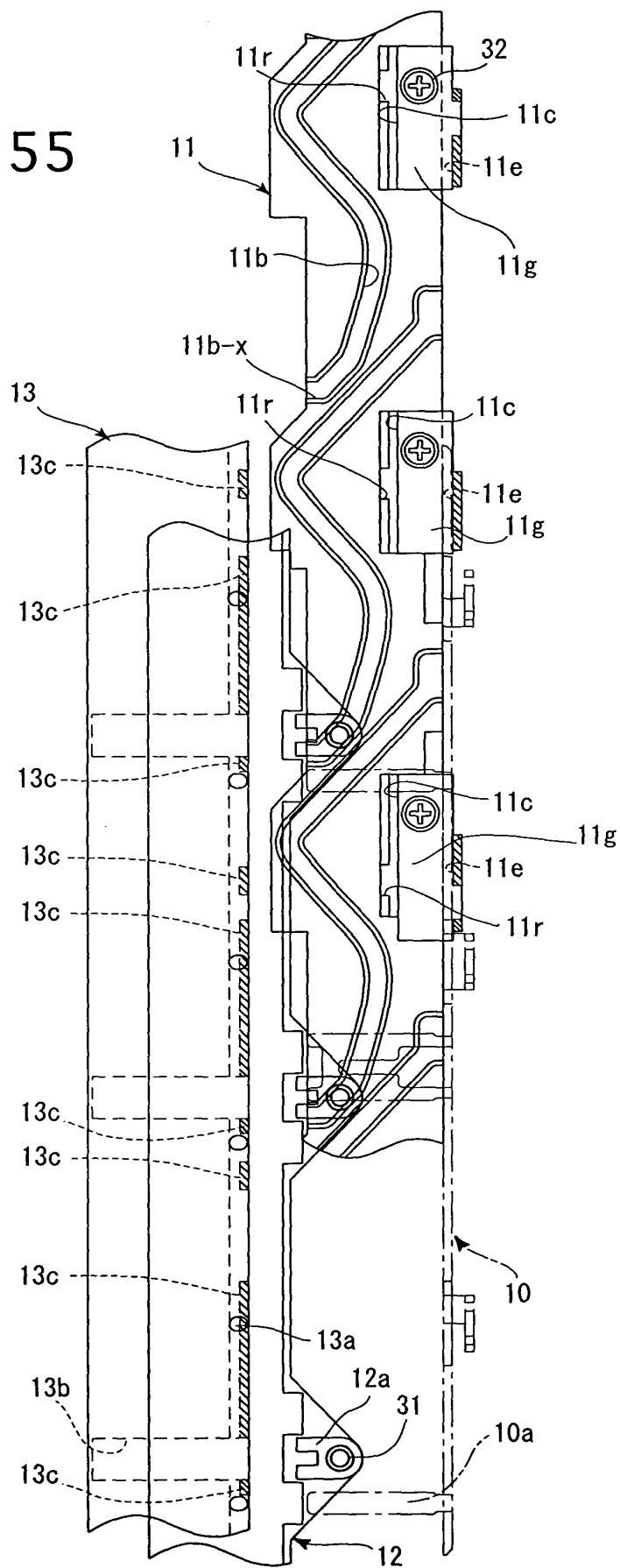


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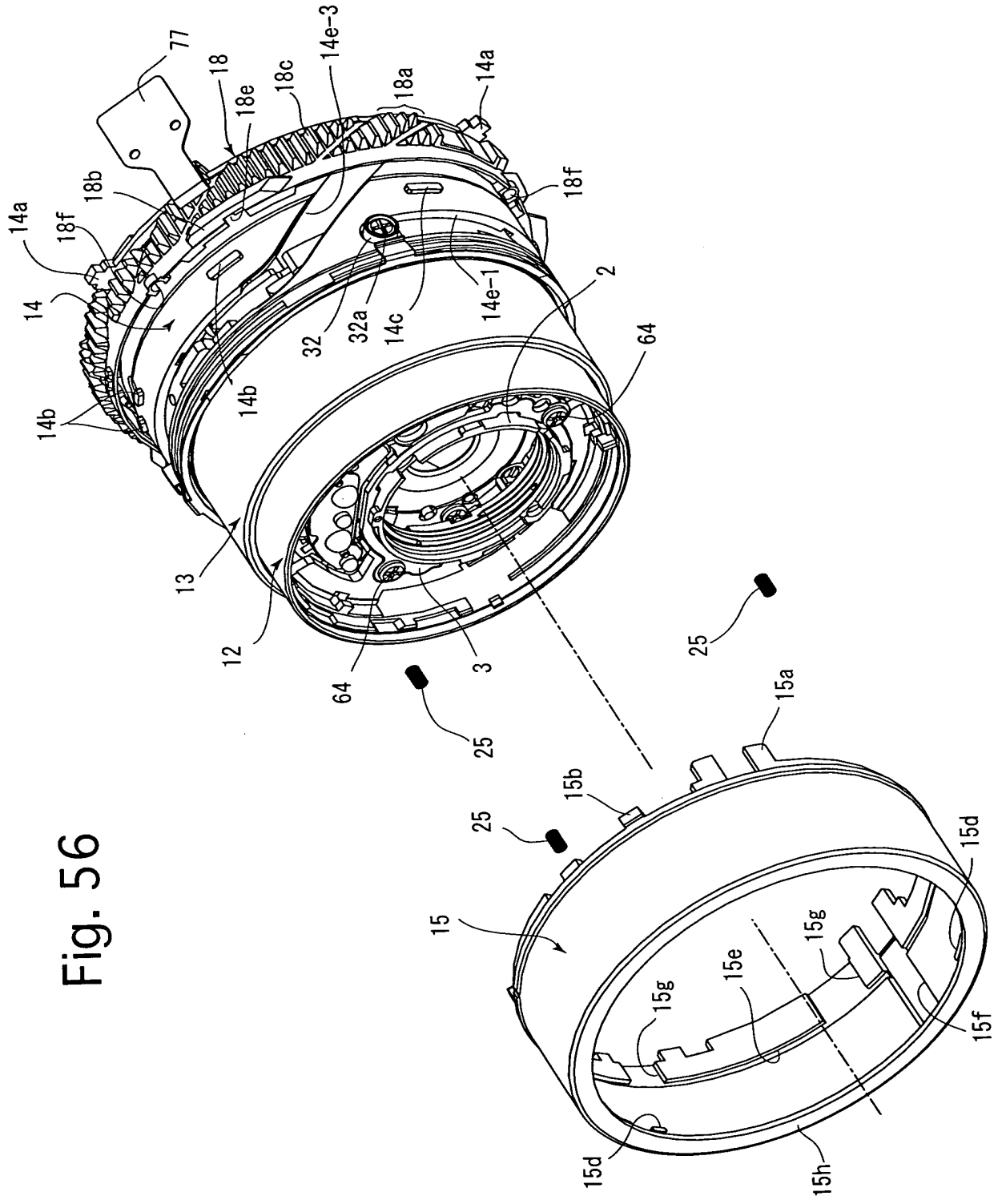


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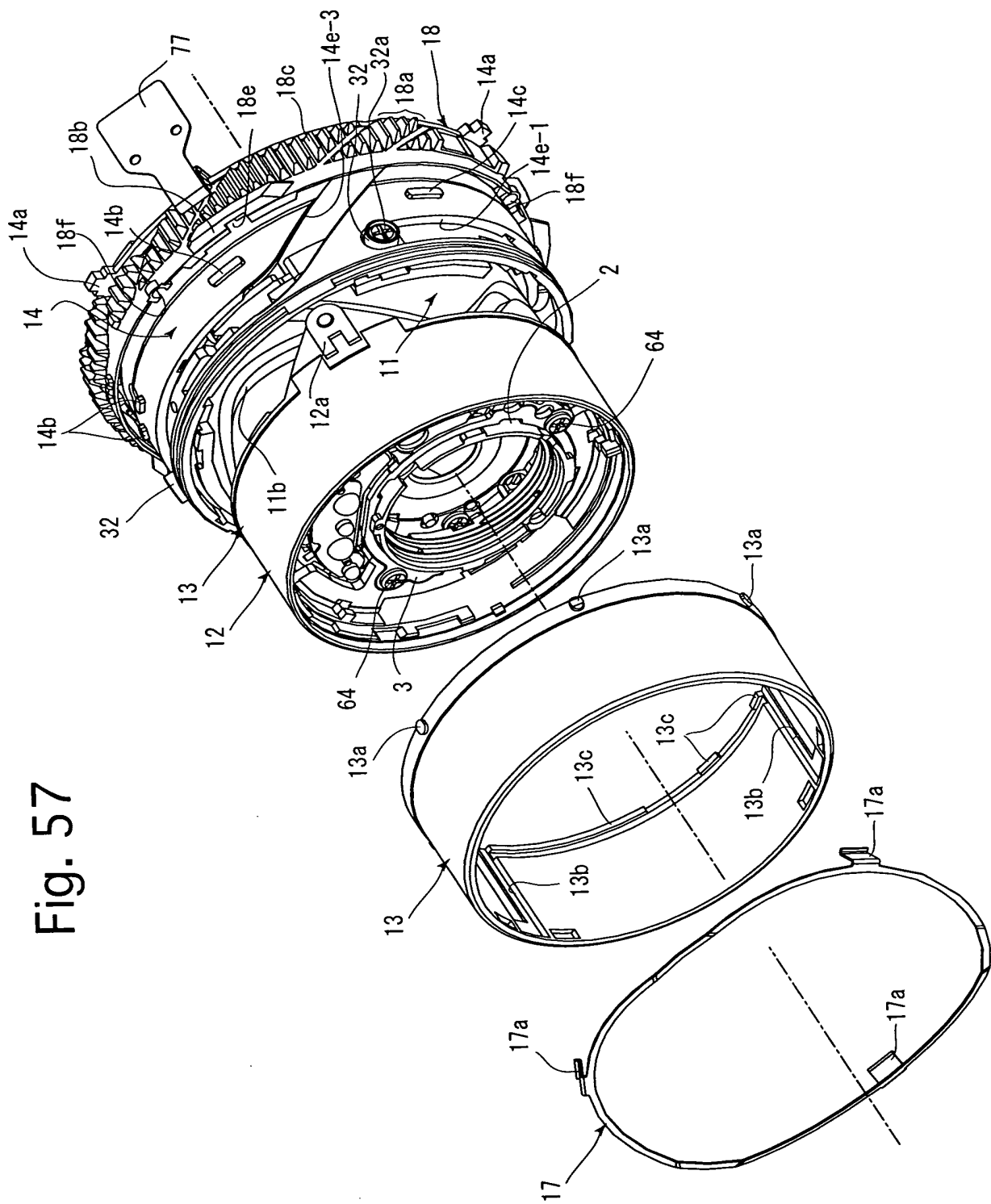




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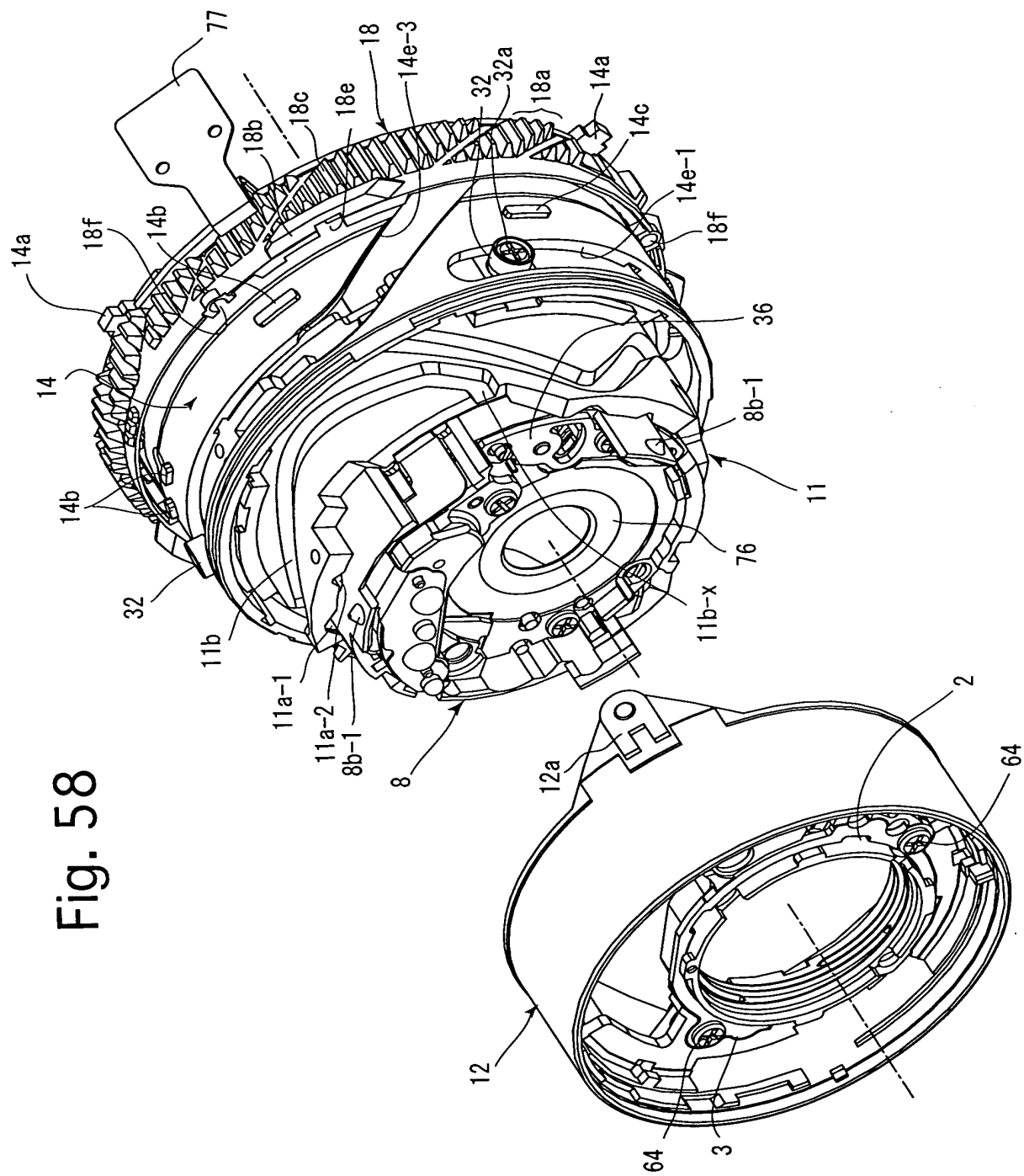


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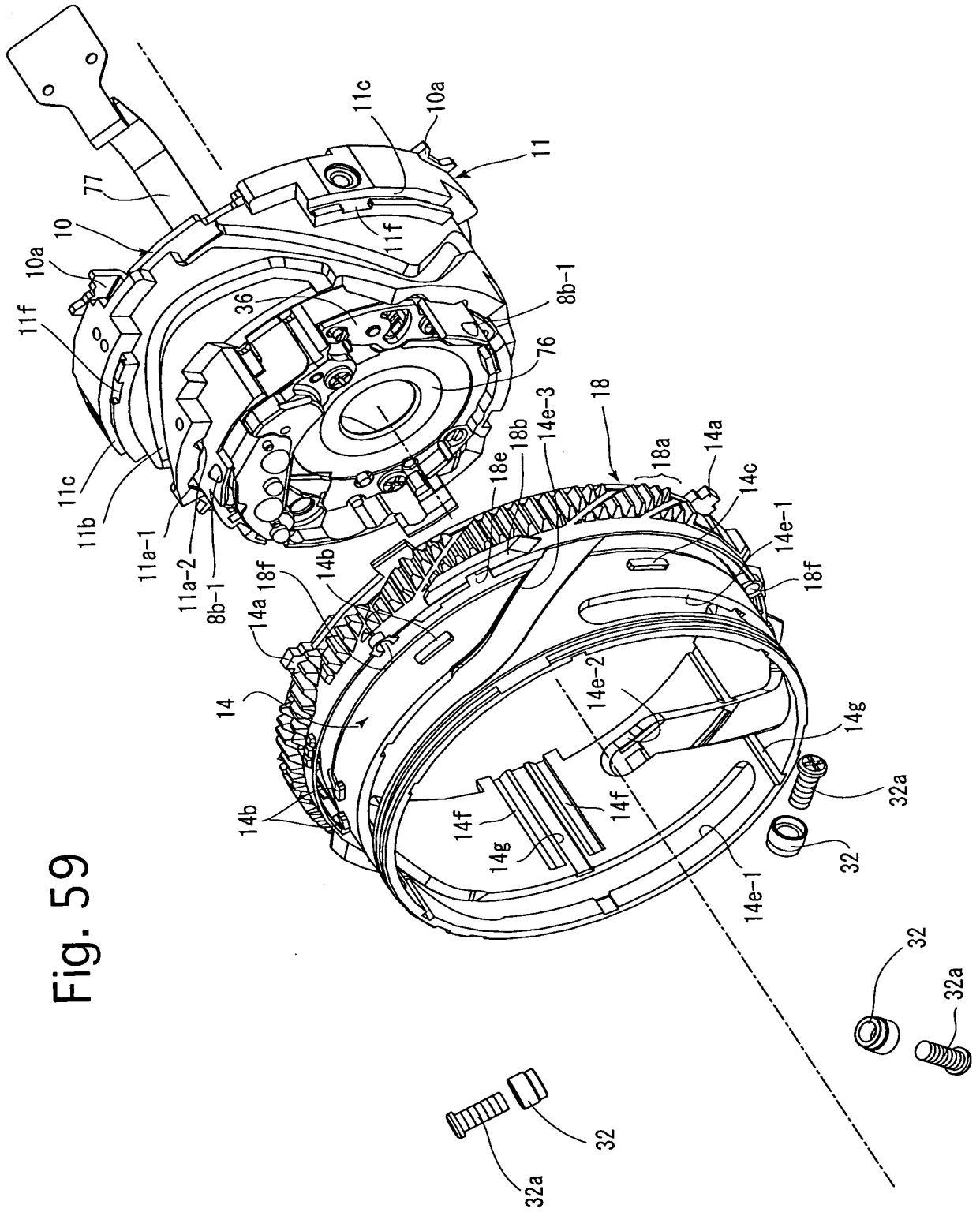


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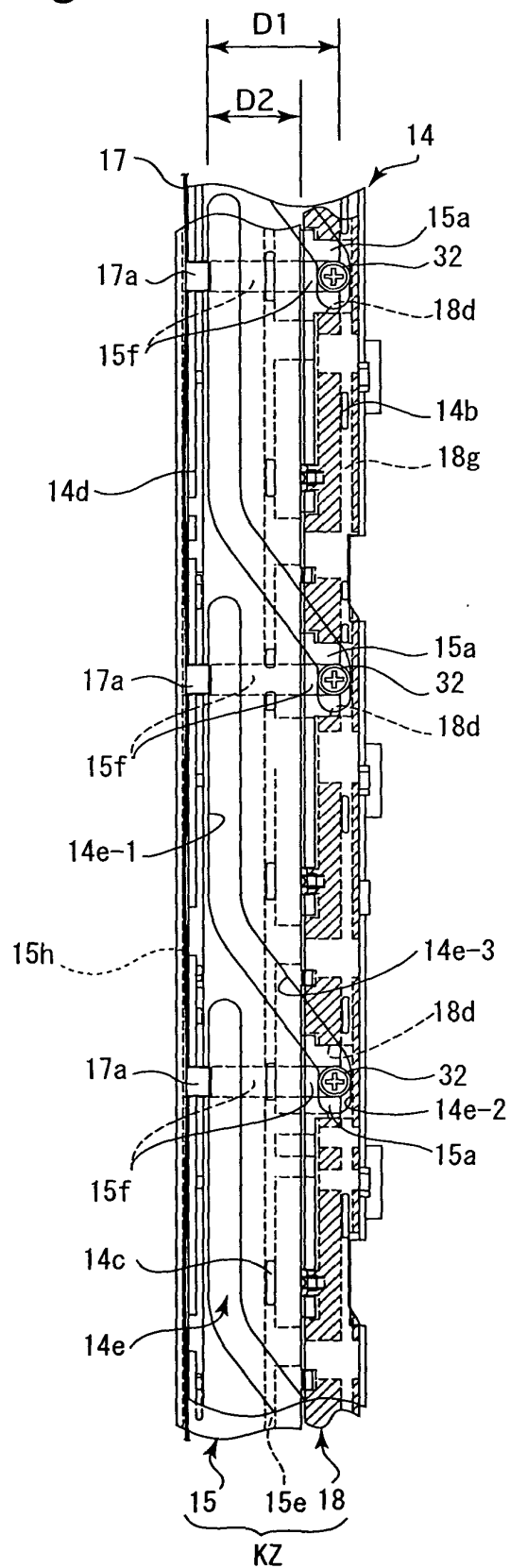
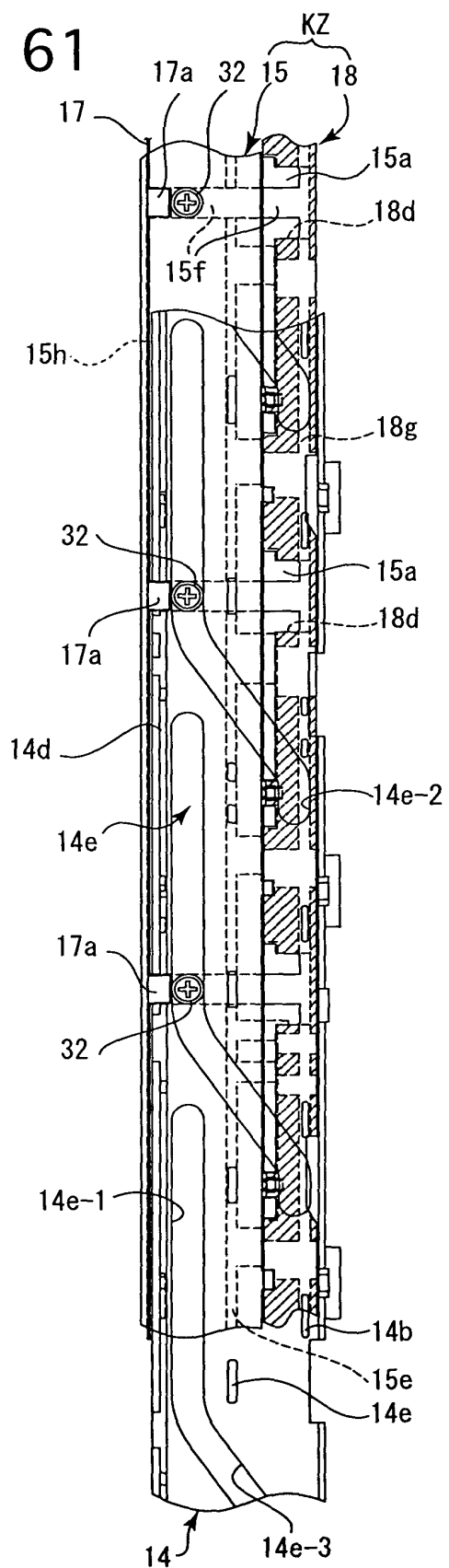


Fig. 61



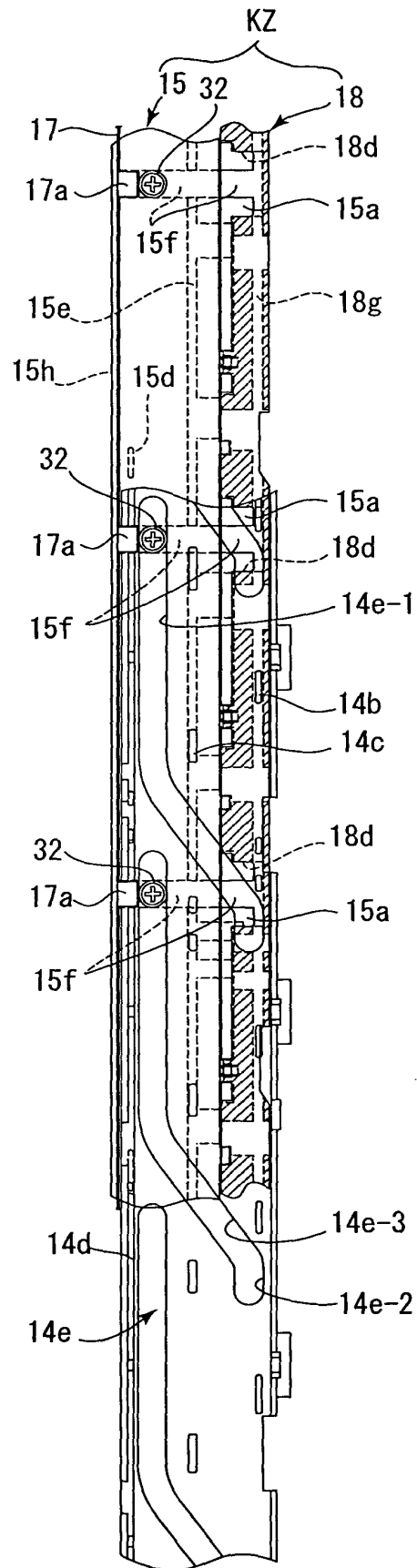


Fig. 62

Fig. 63

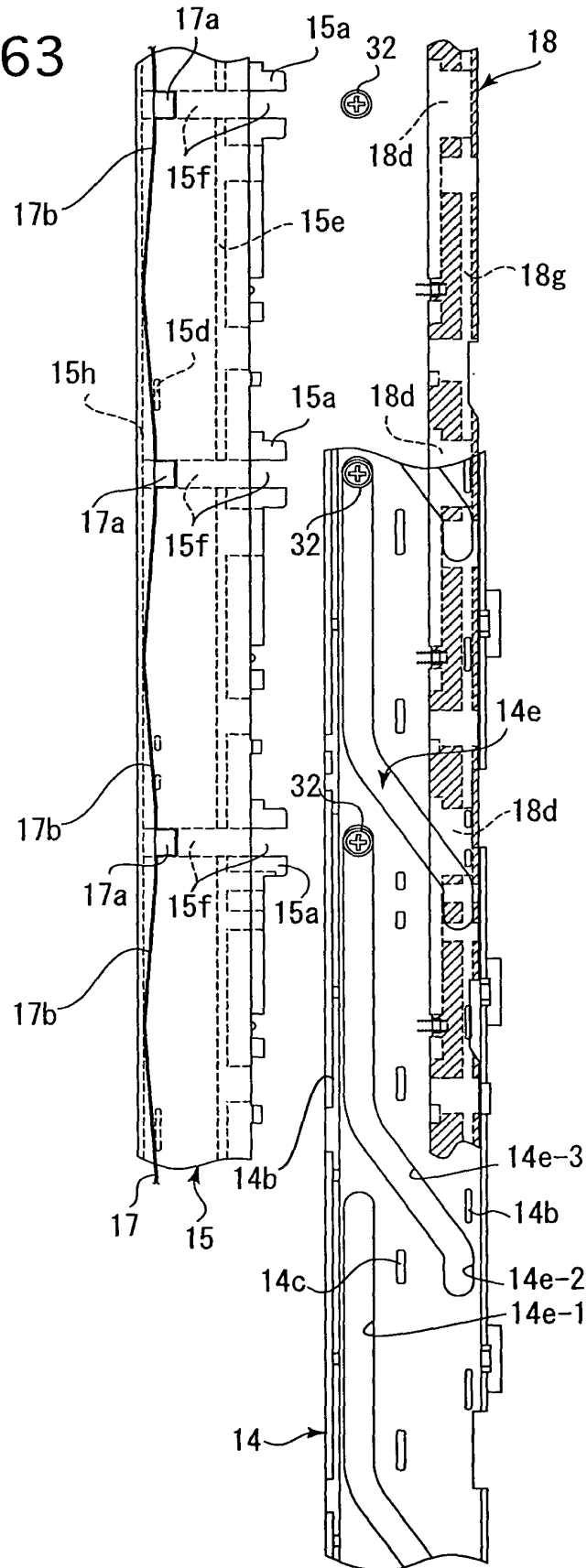


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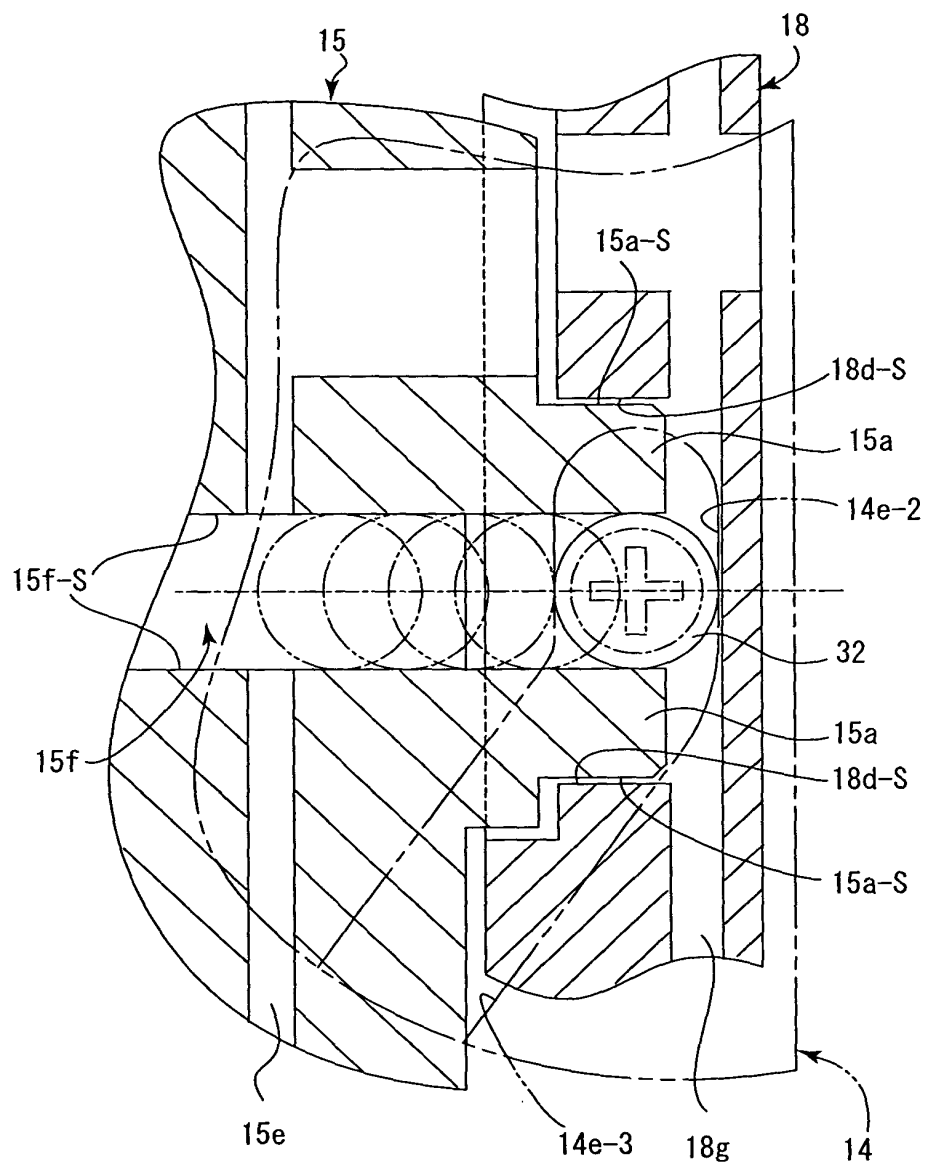


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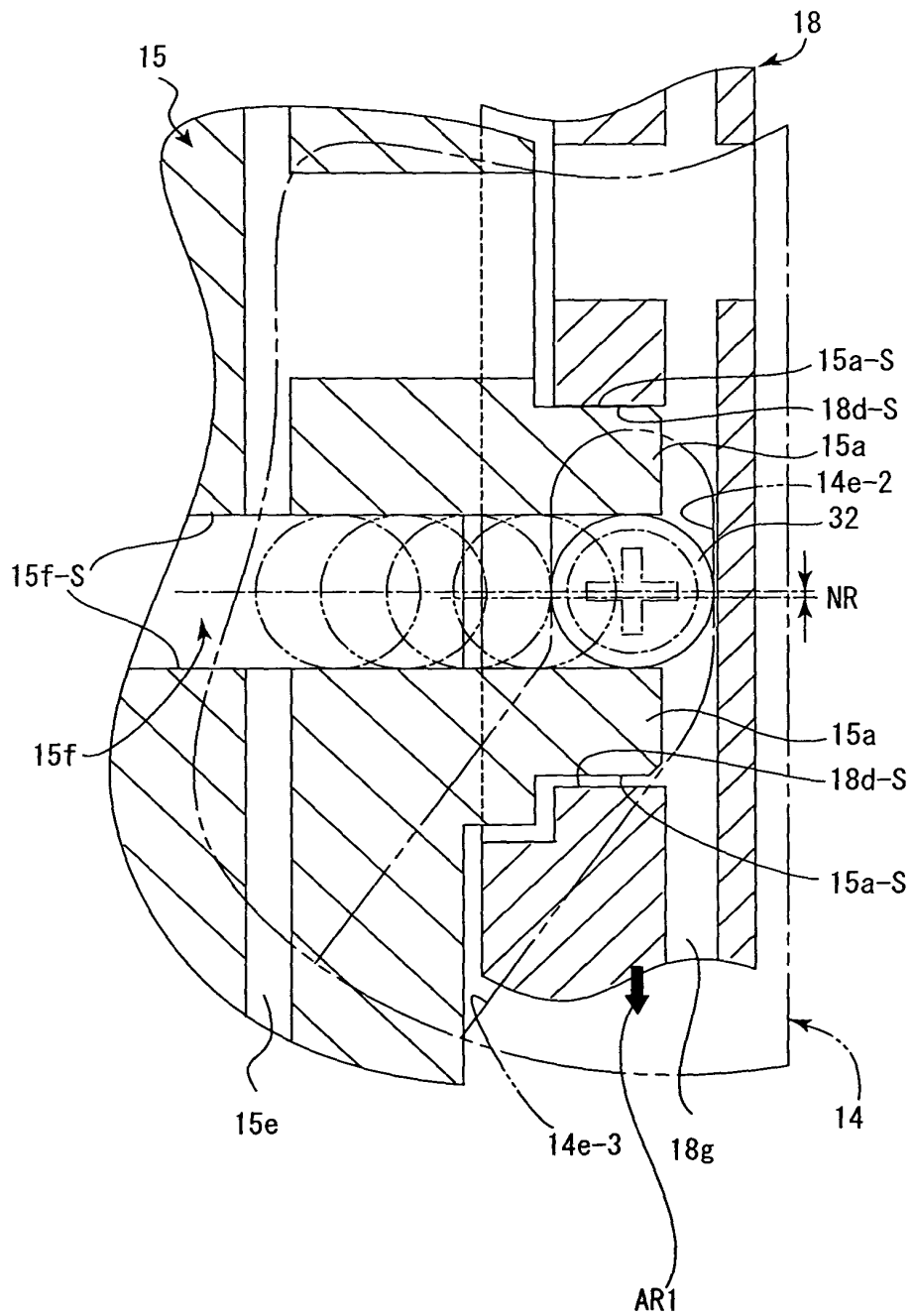


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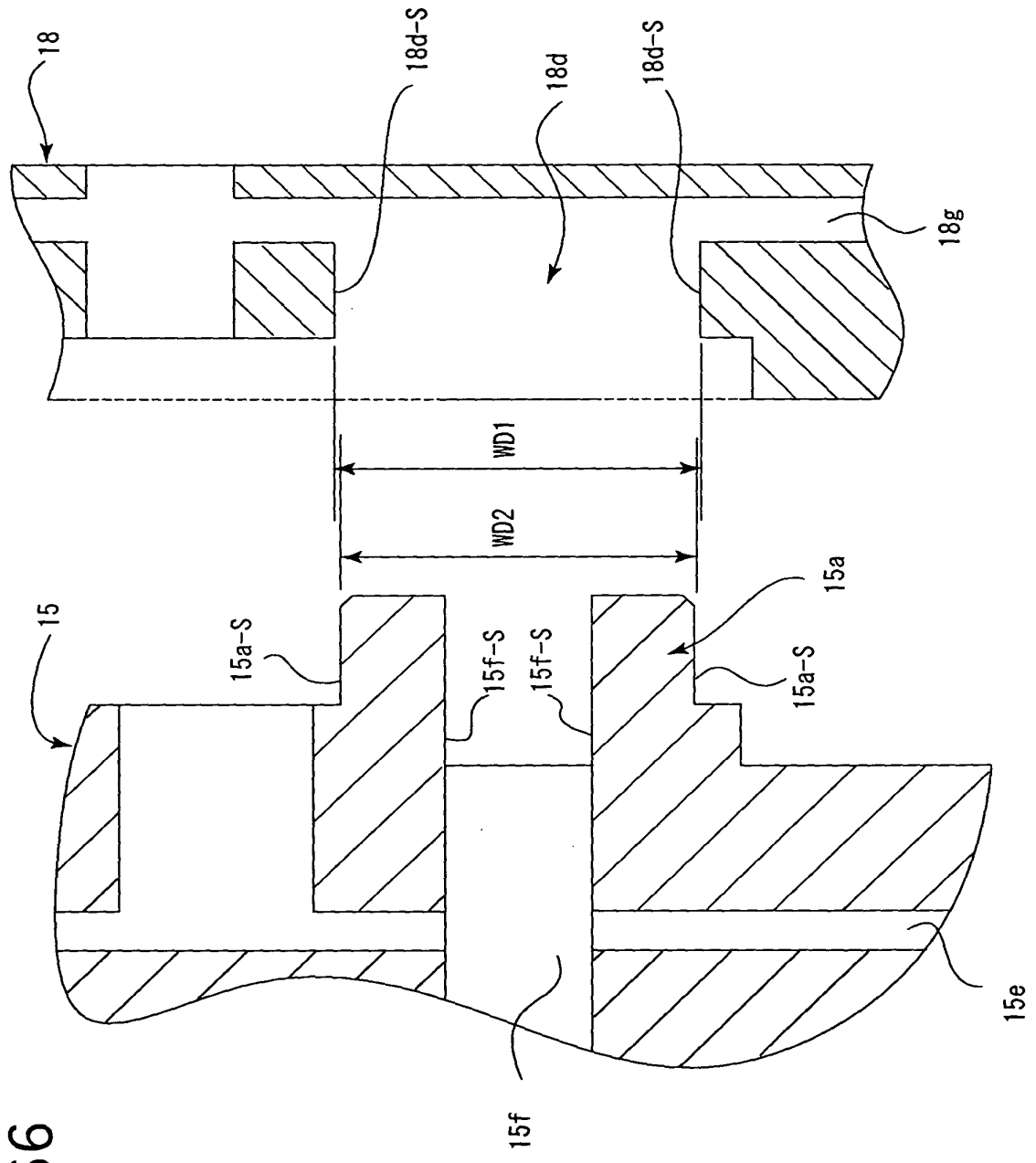




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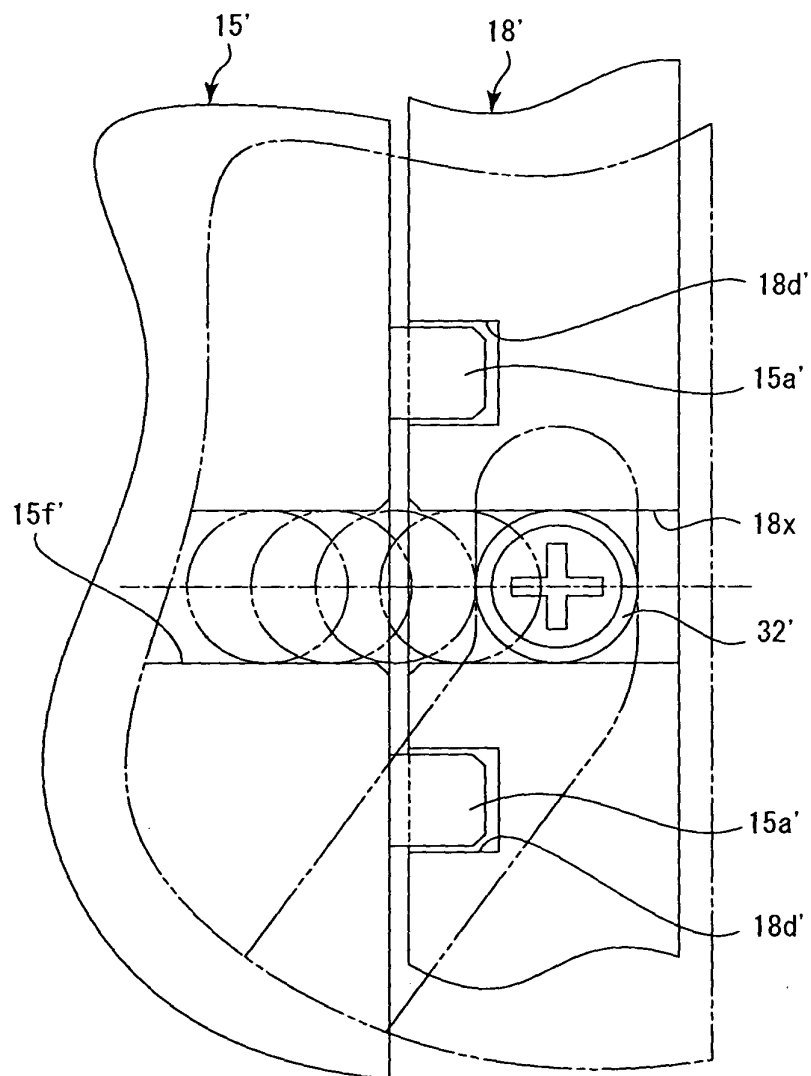


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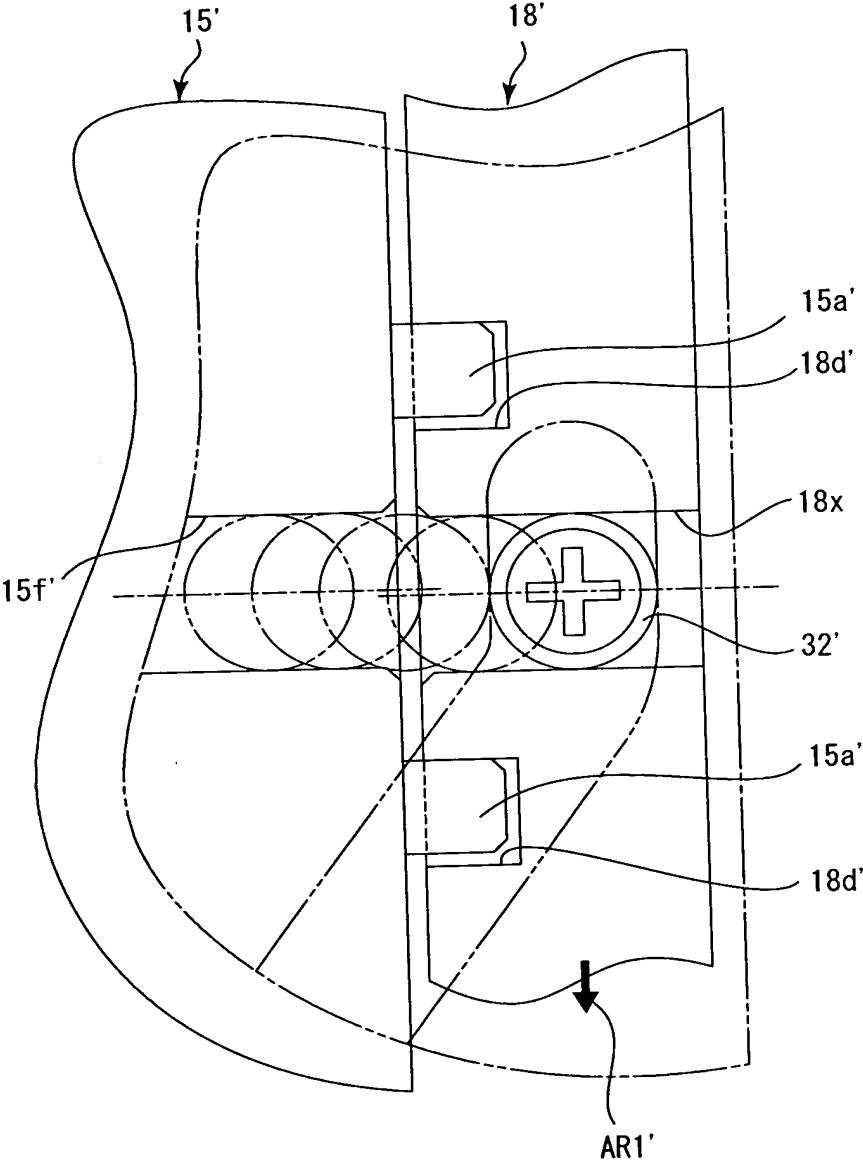


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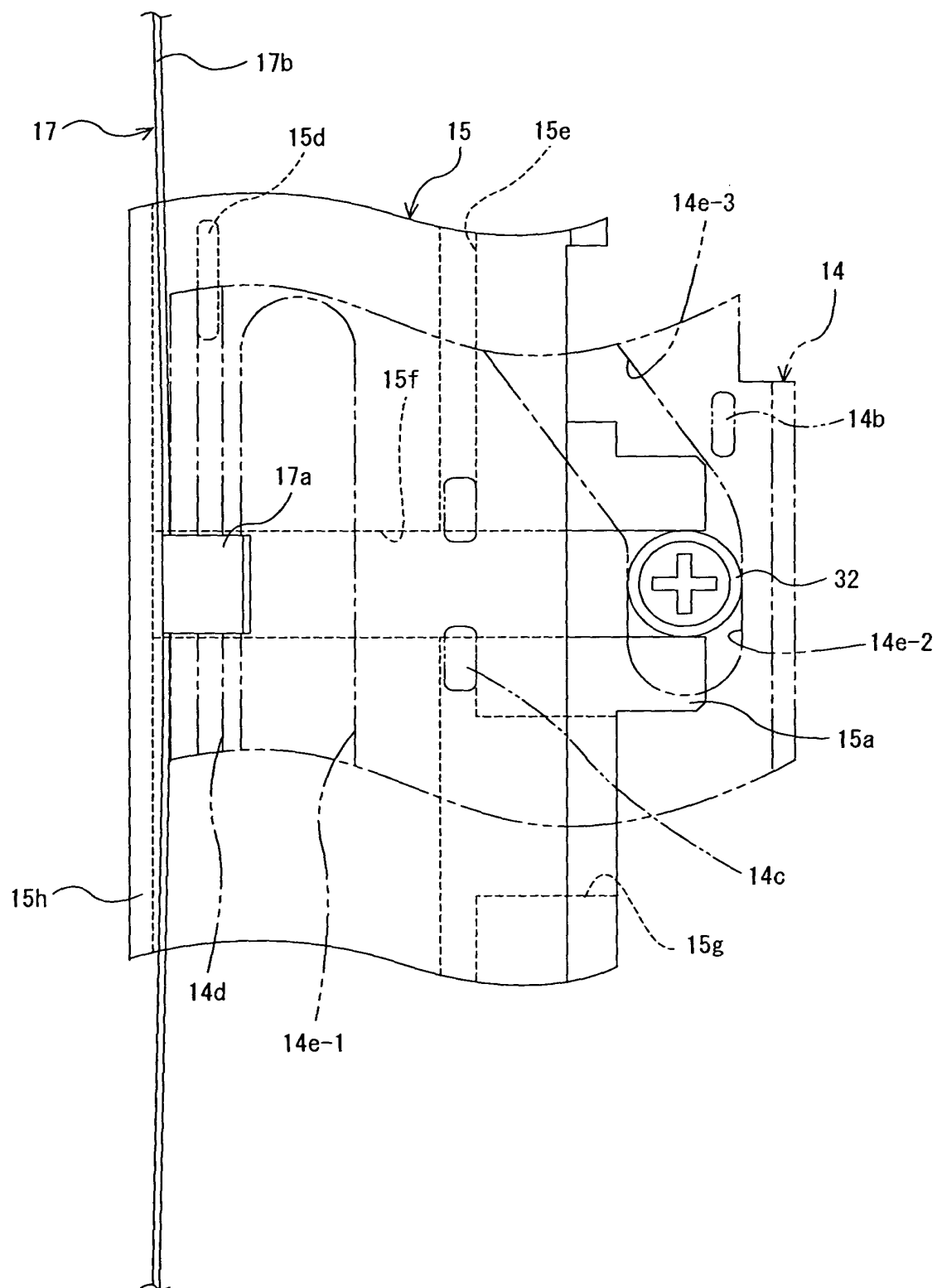


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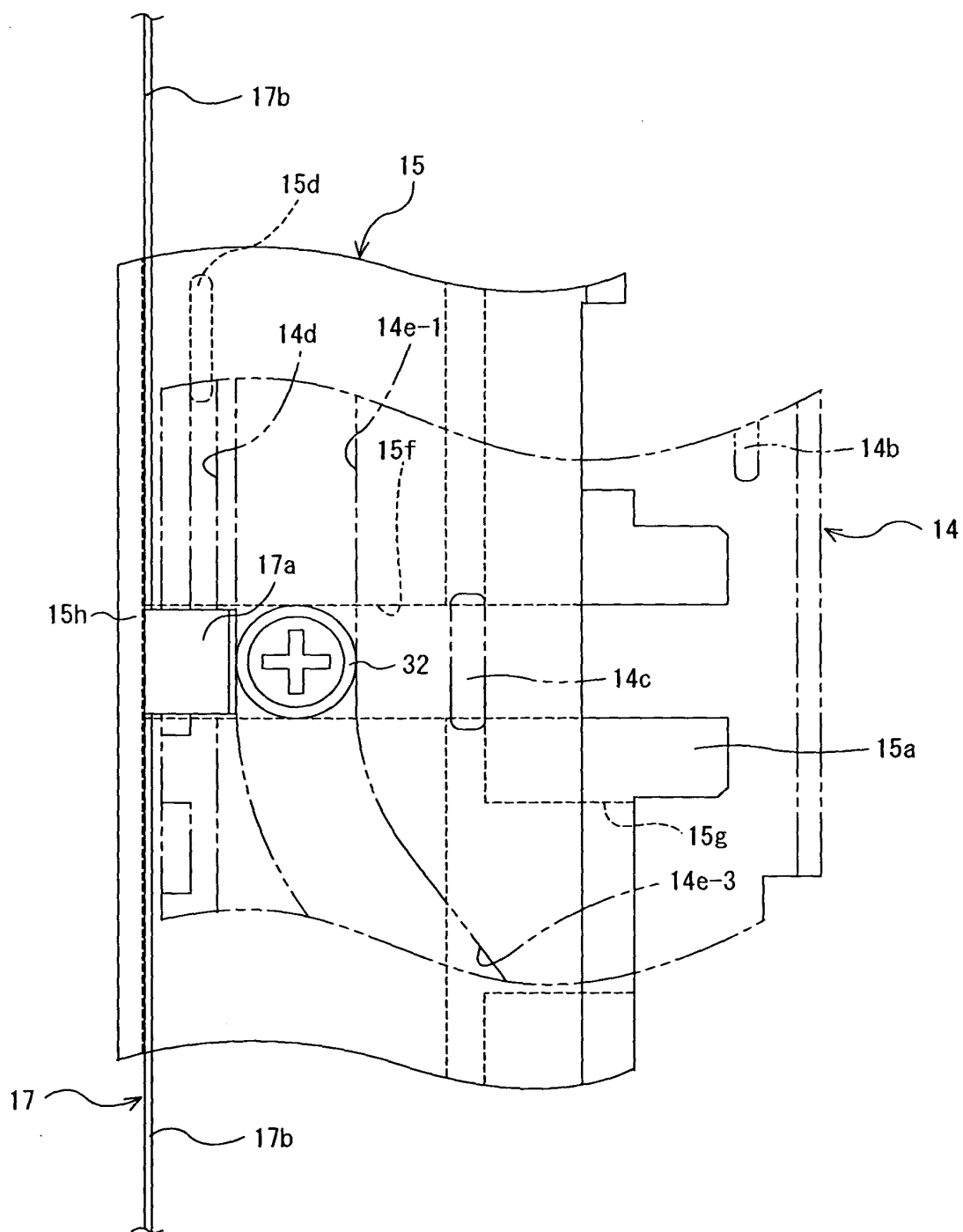


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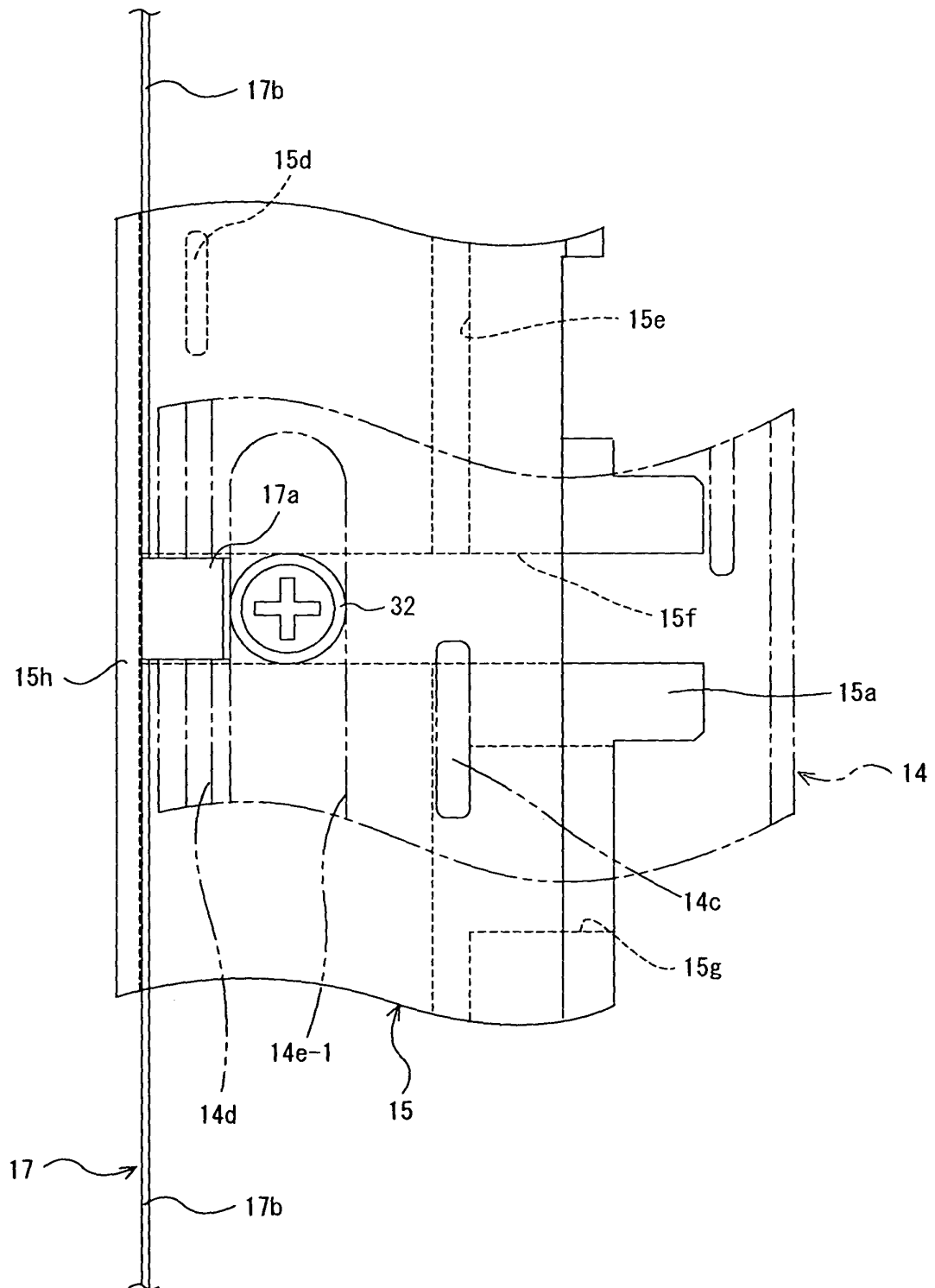


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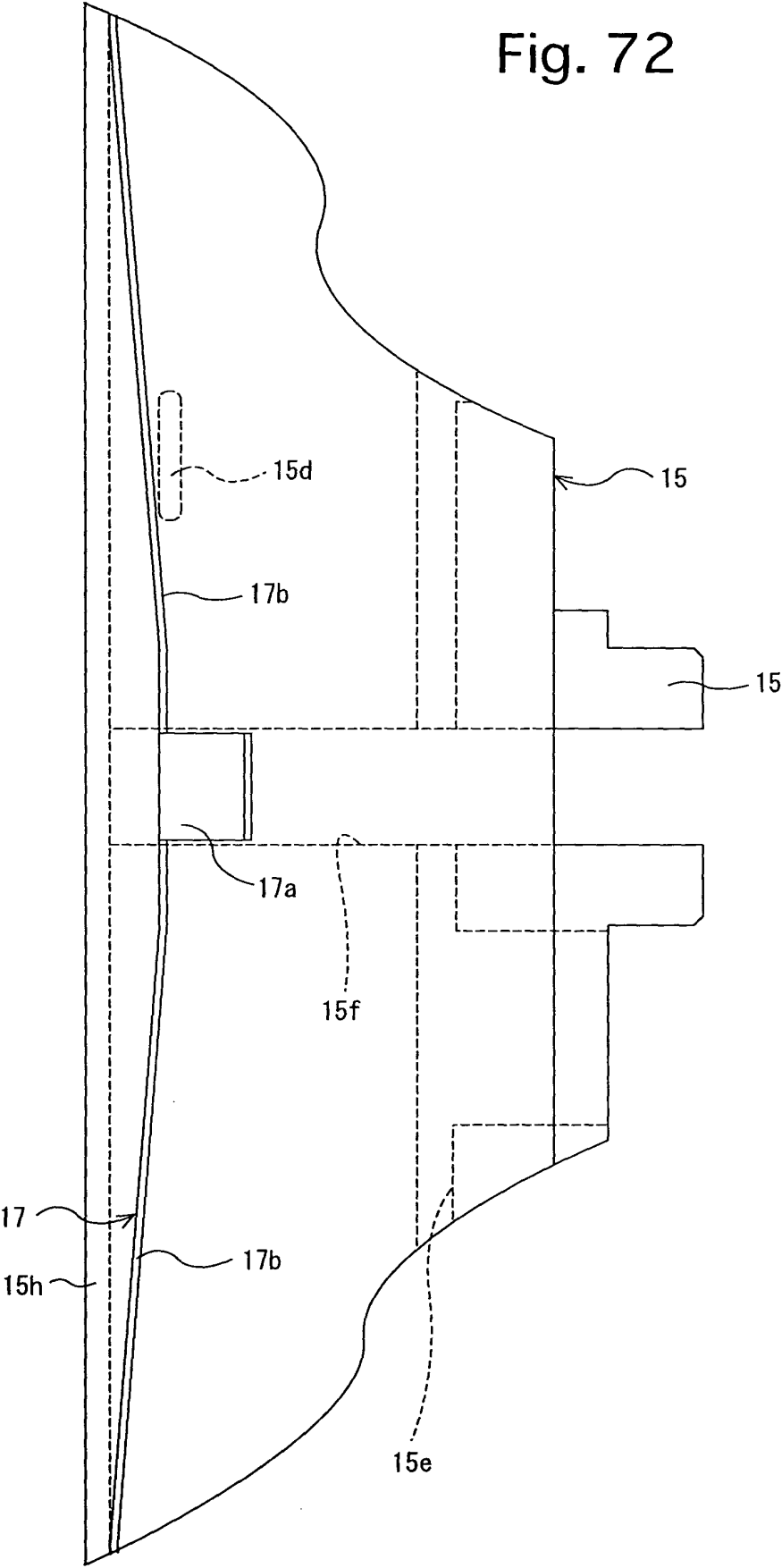


Fig. 73

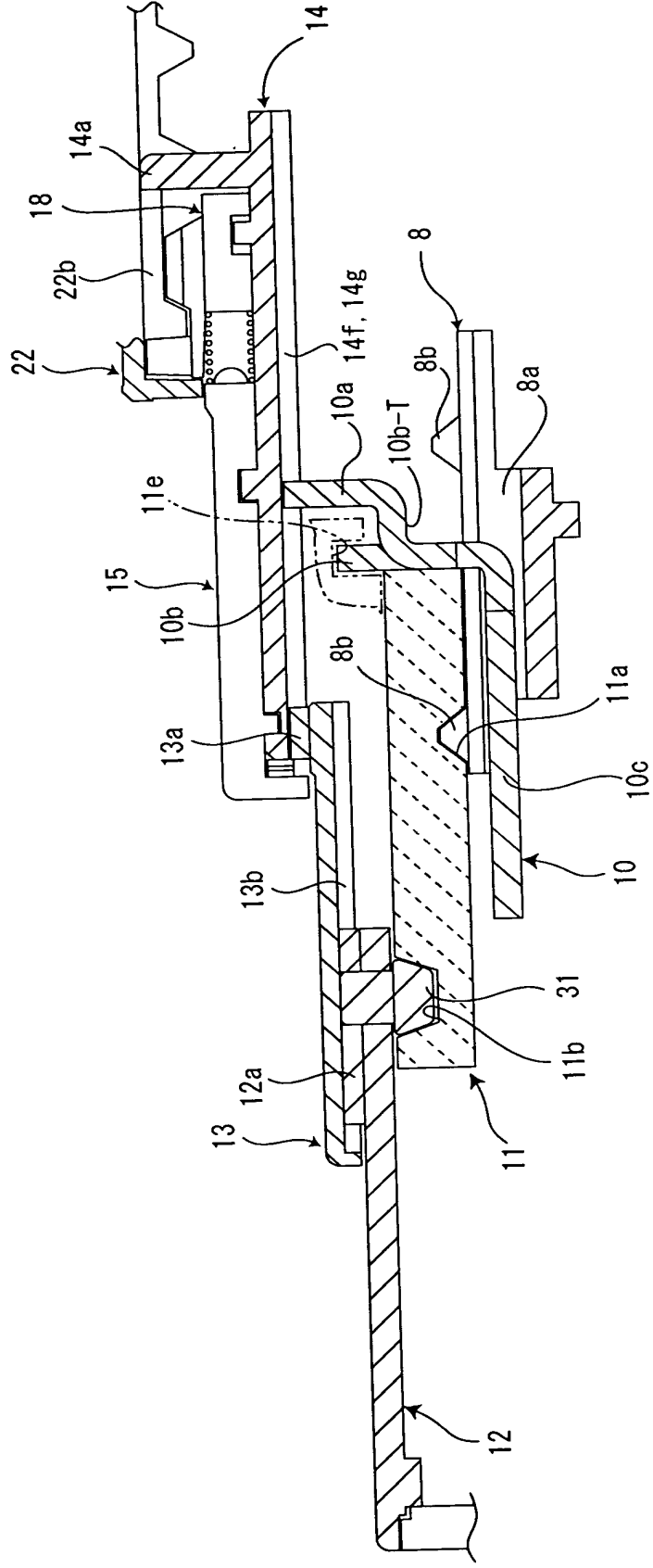






Fig. 75

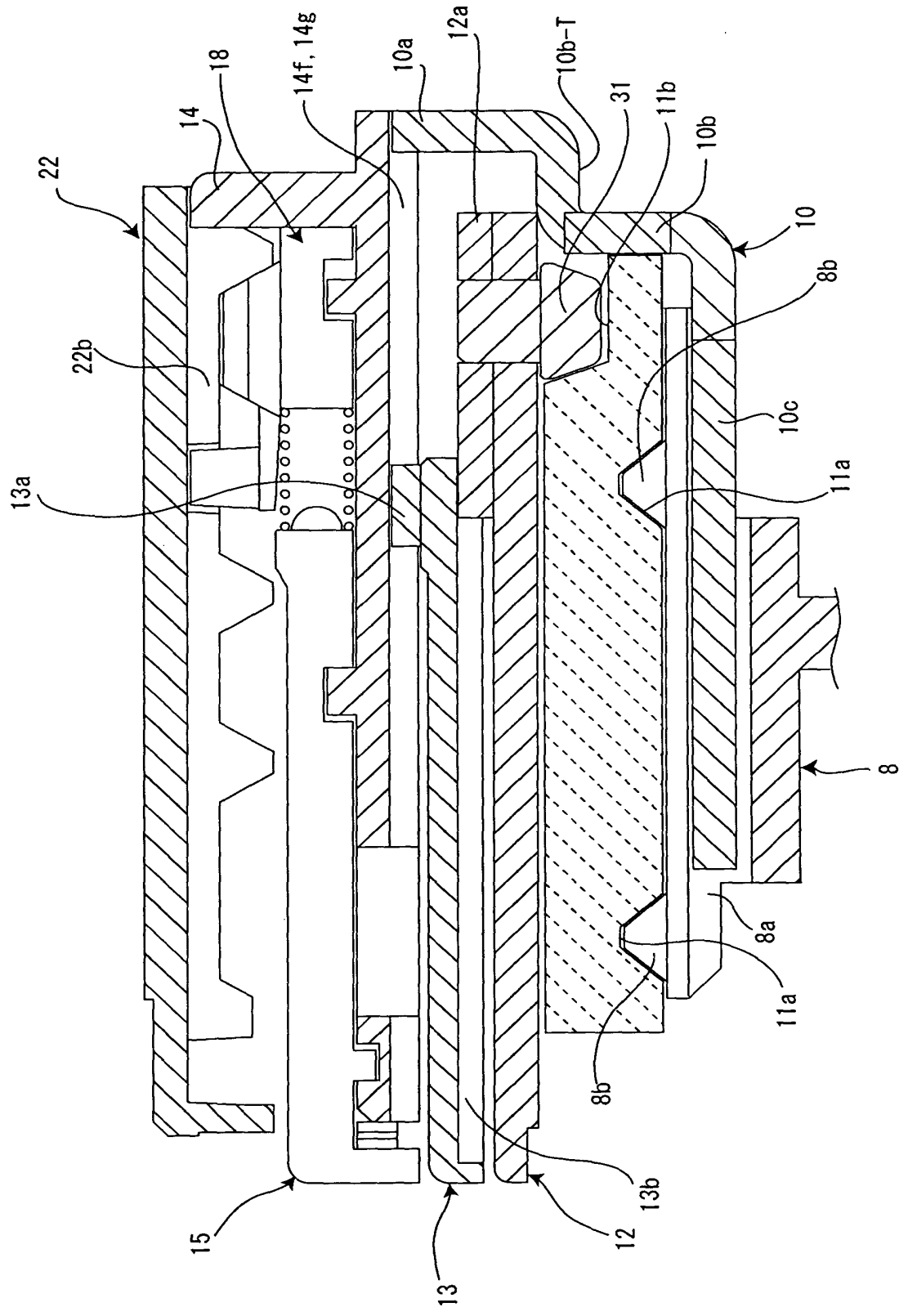


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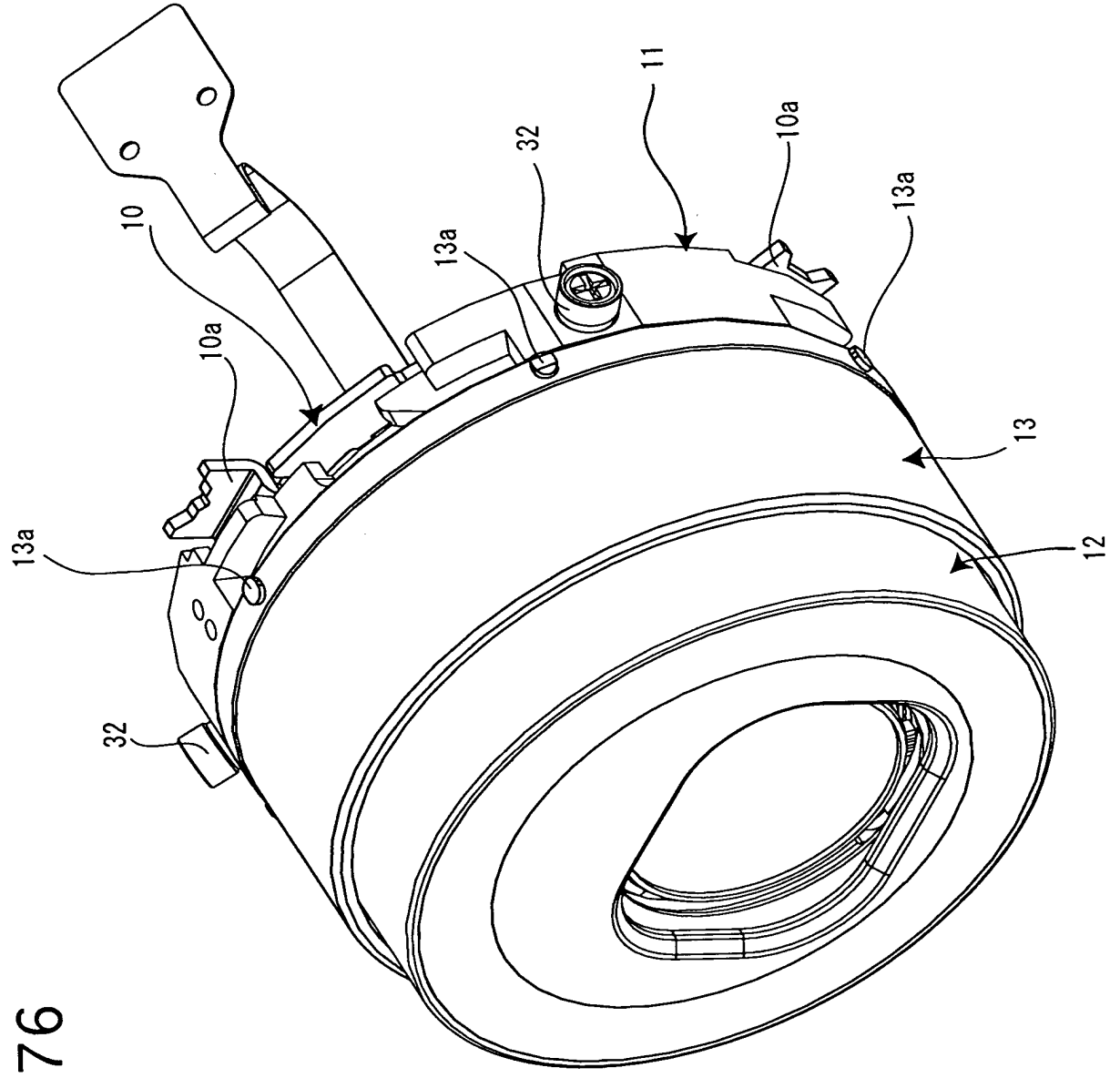


Fig. 77

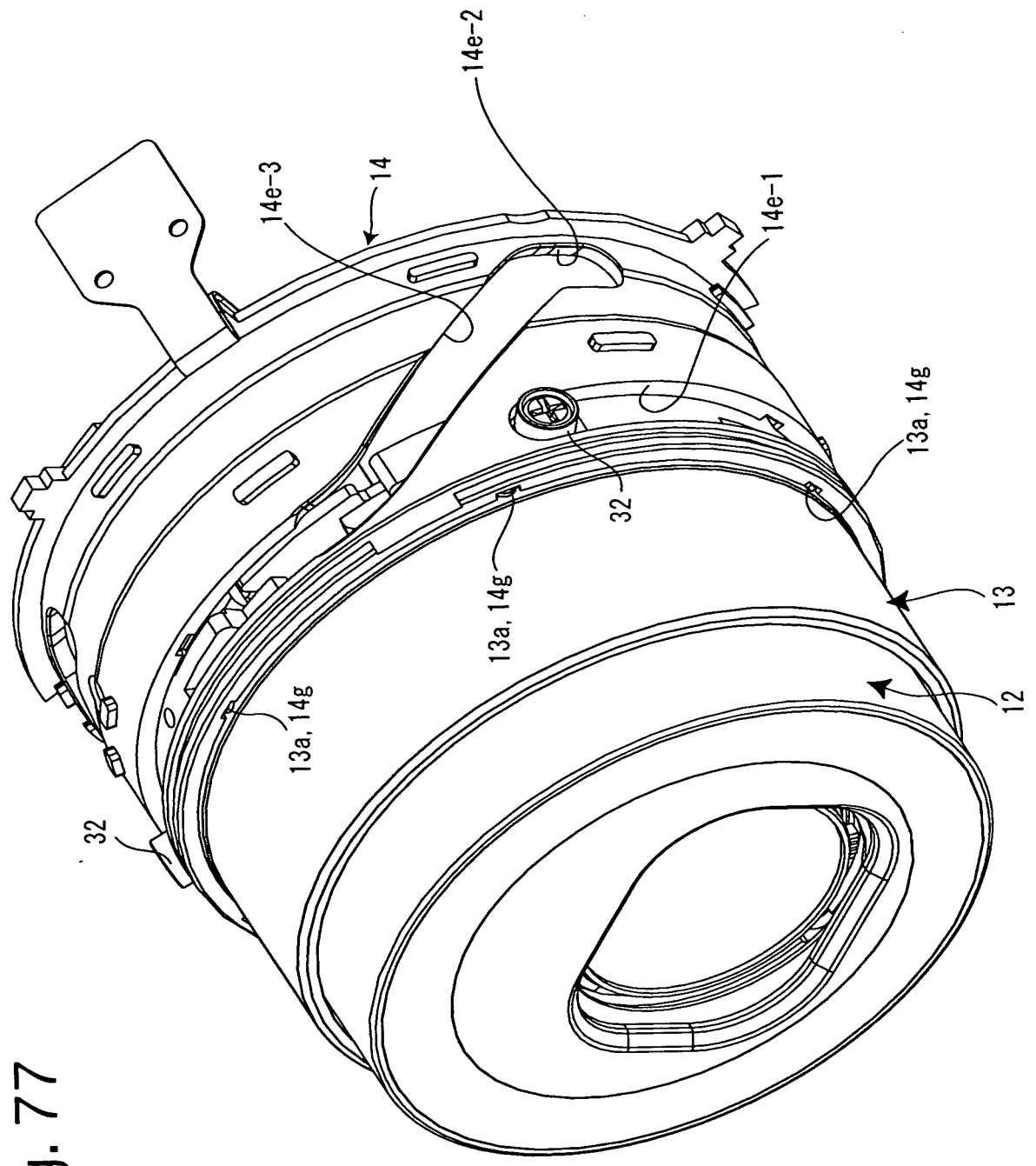


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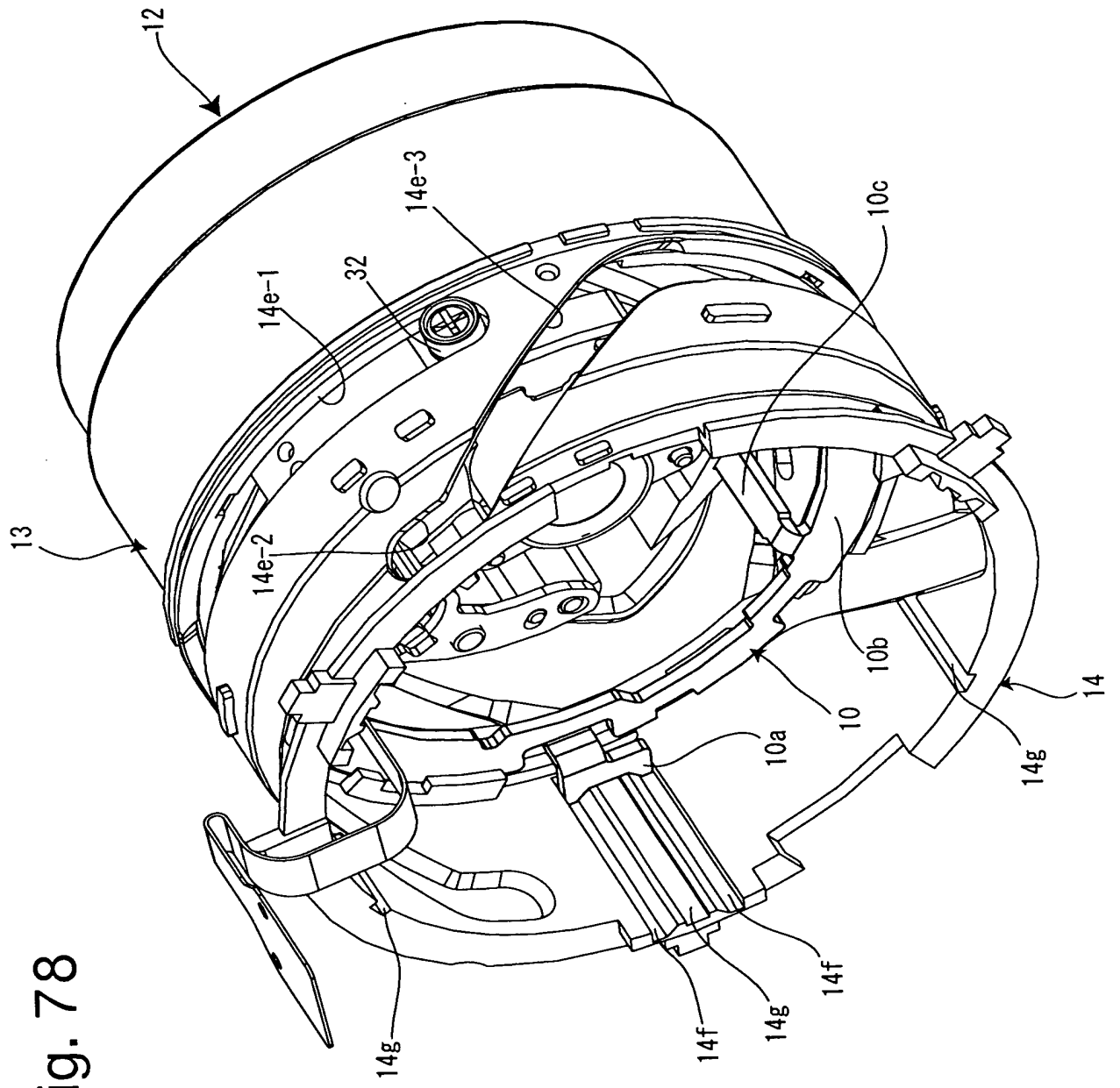


Fig . 79

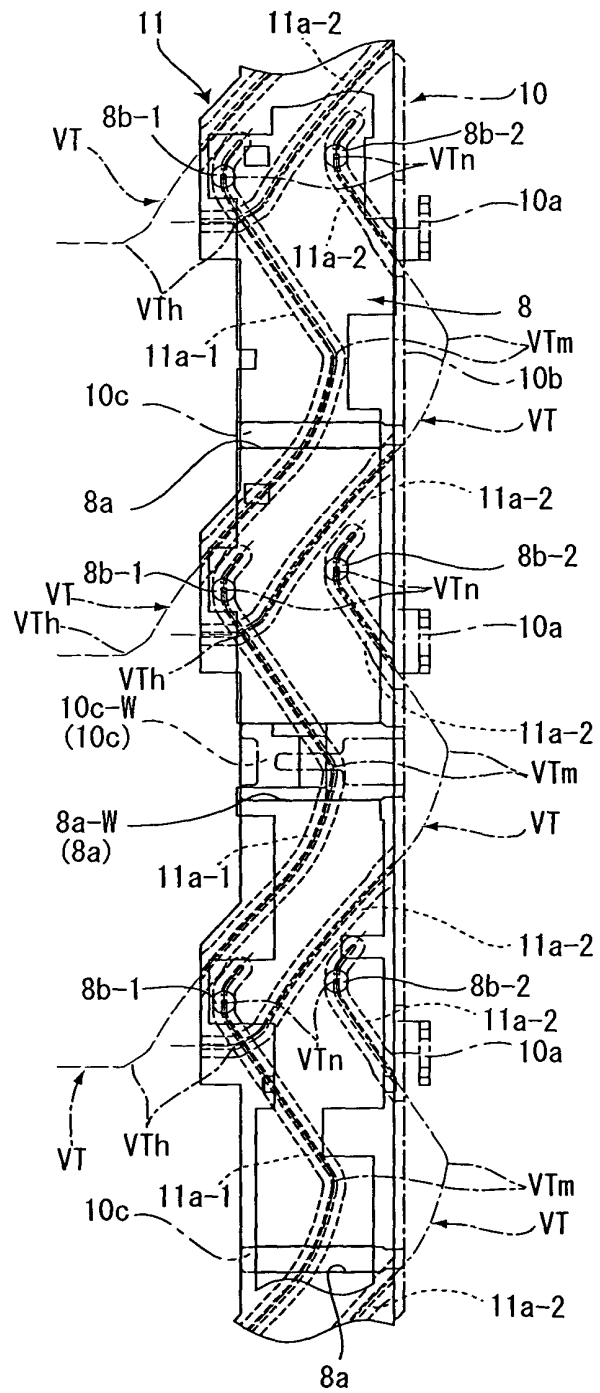


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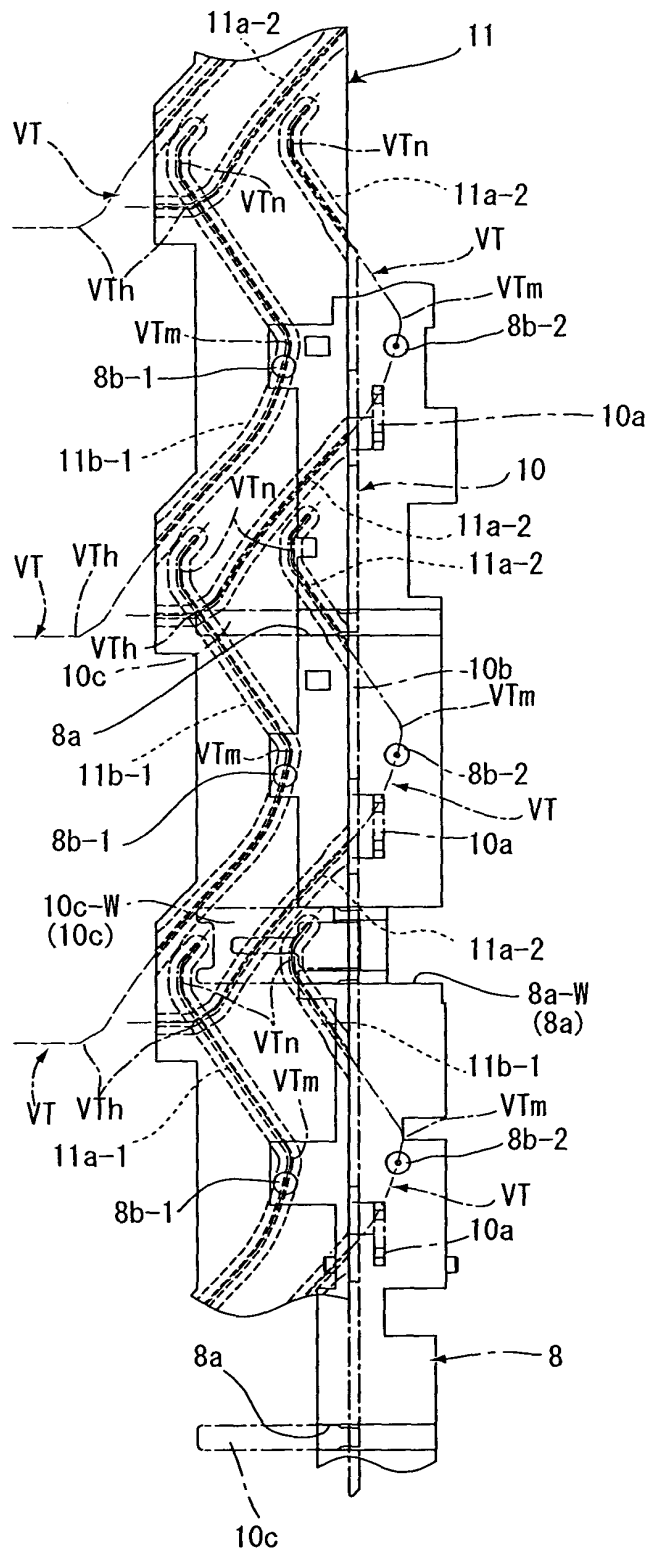


Fig. 81

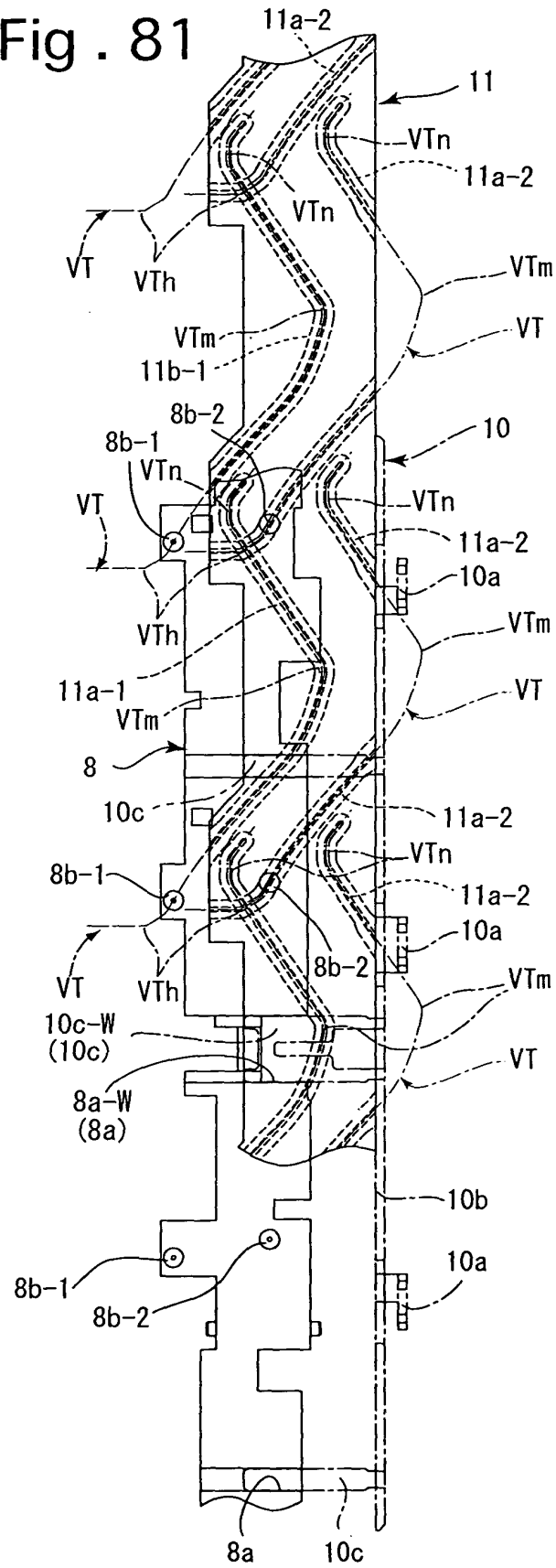


Fig . 82

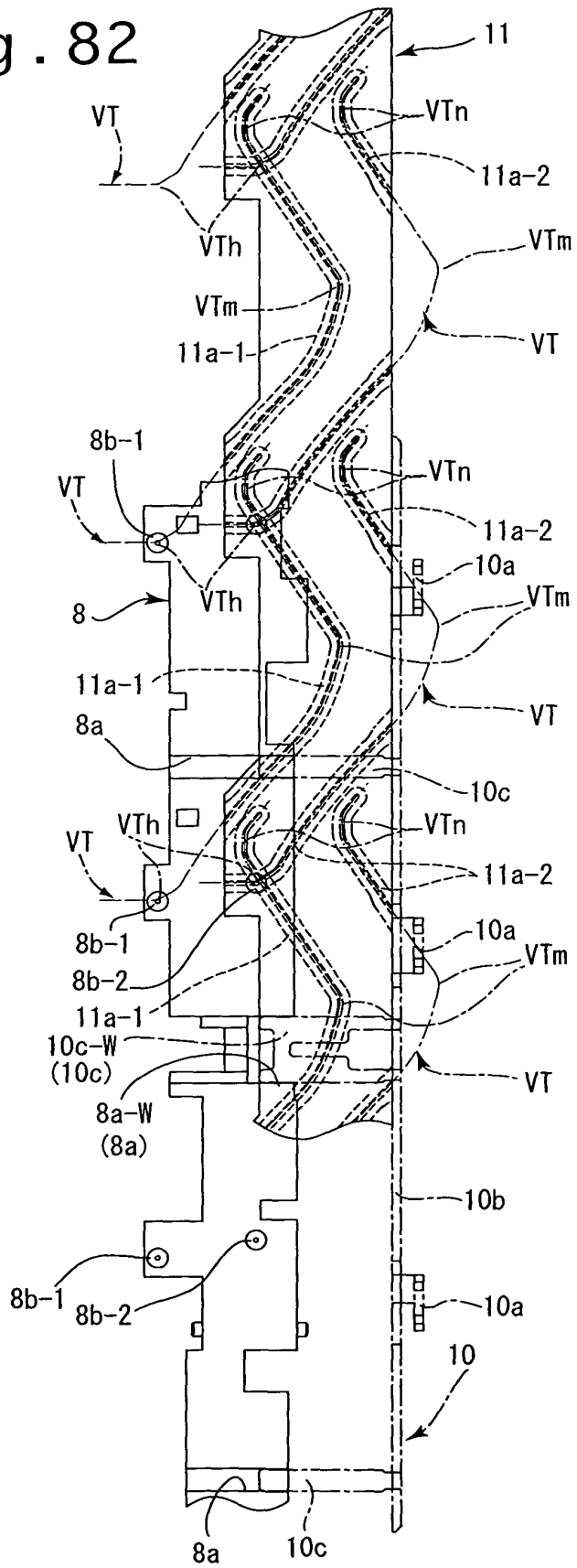




Fig. 83

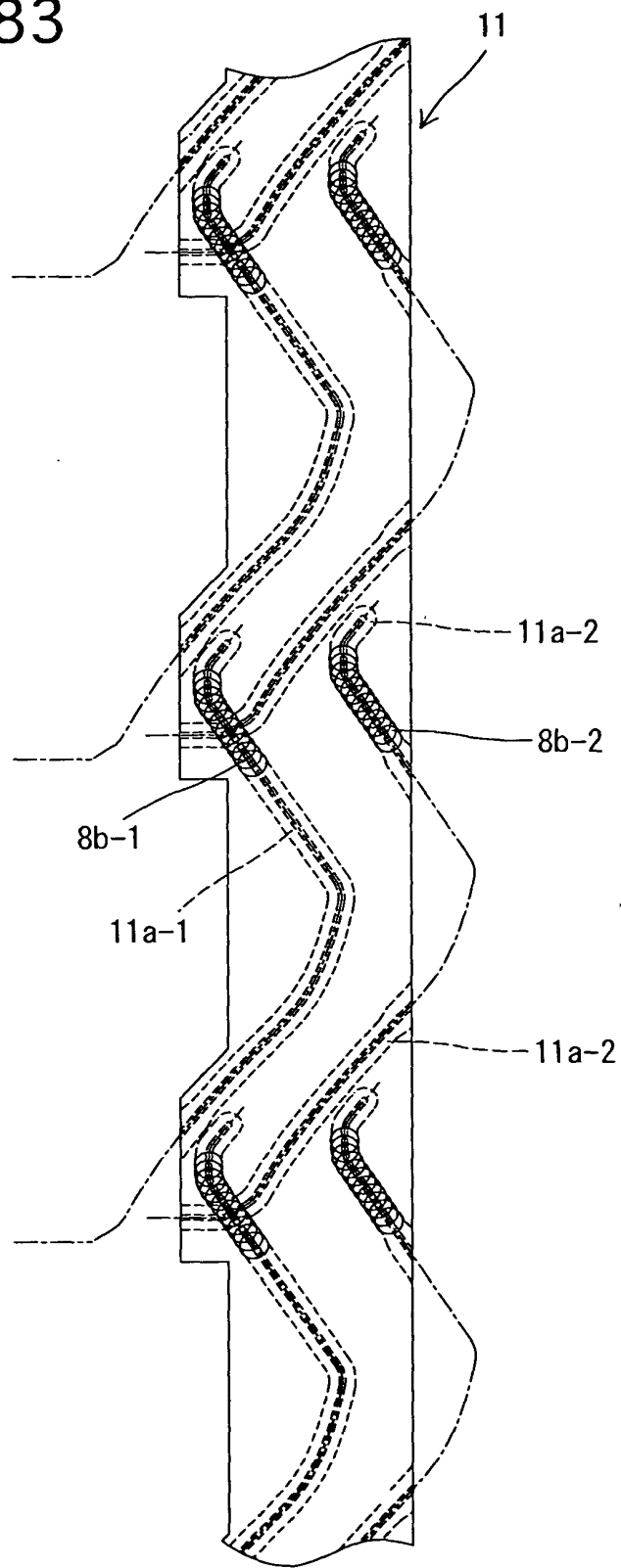


Fig. 84

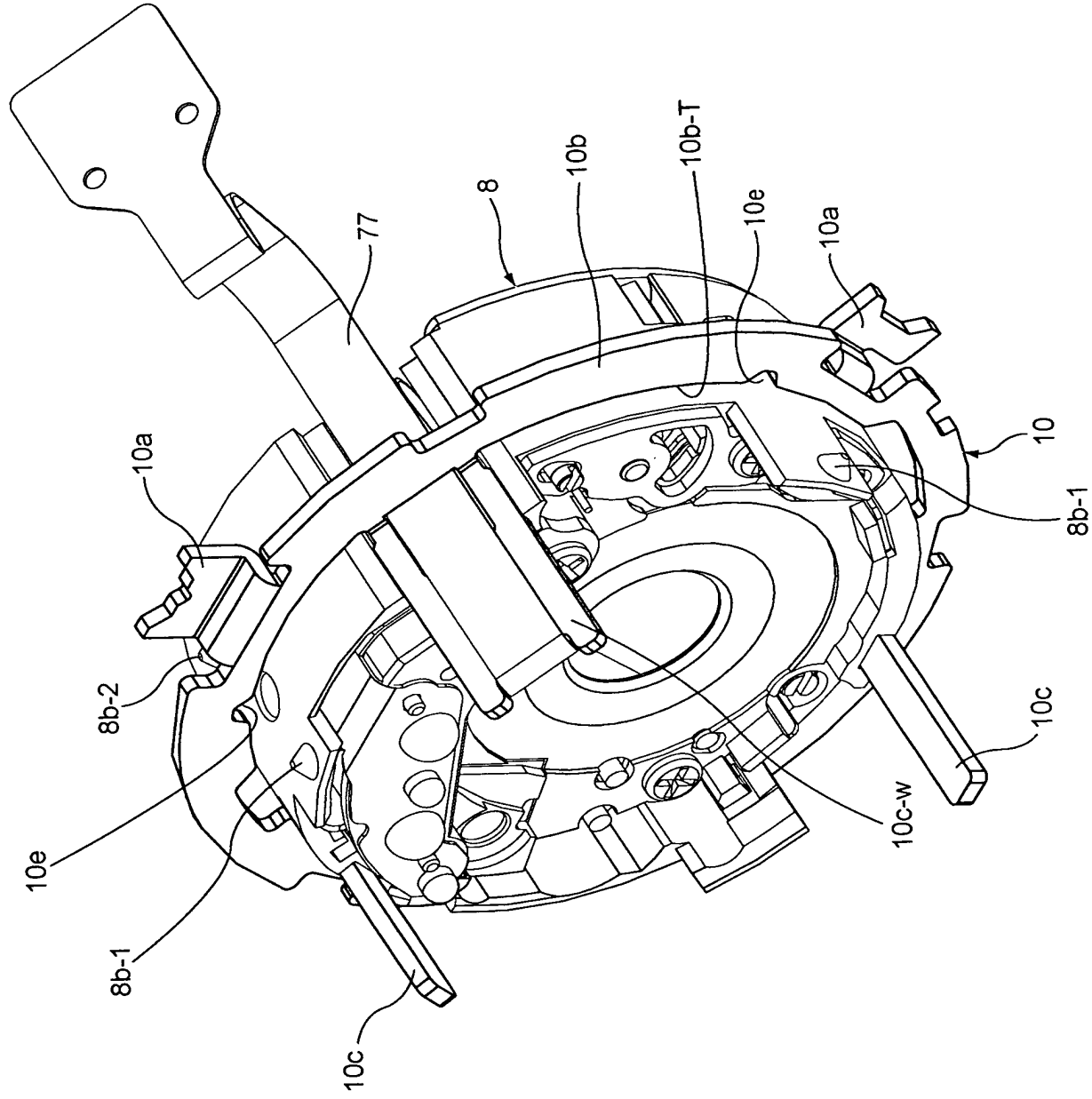
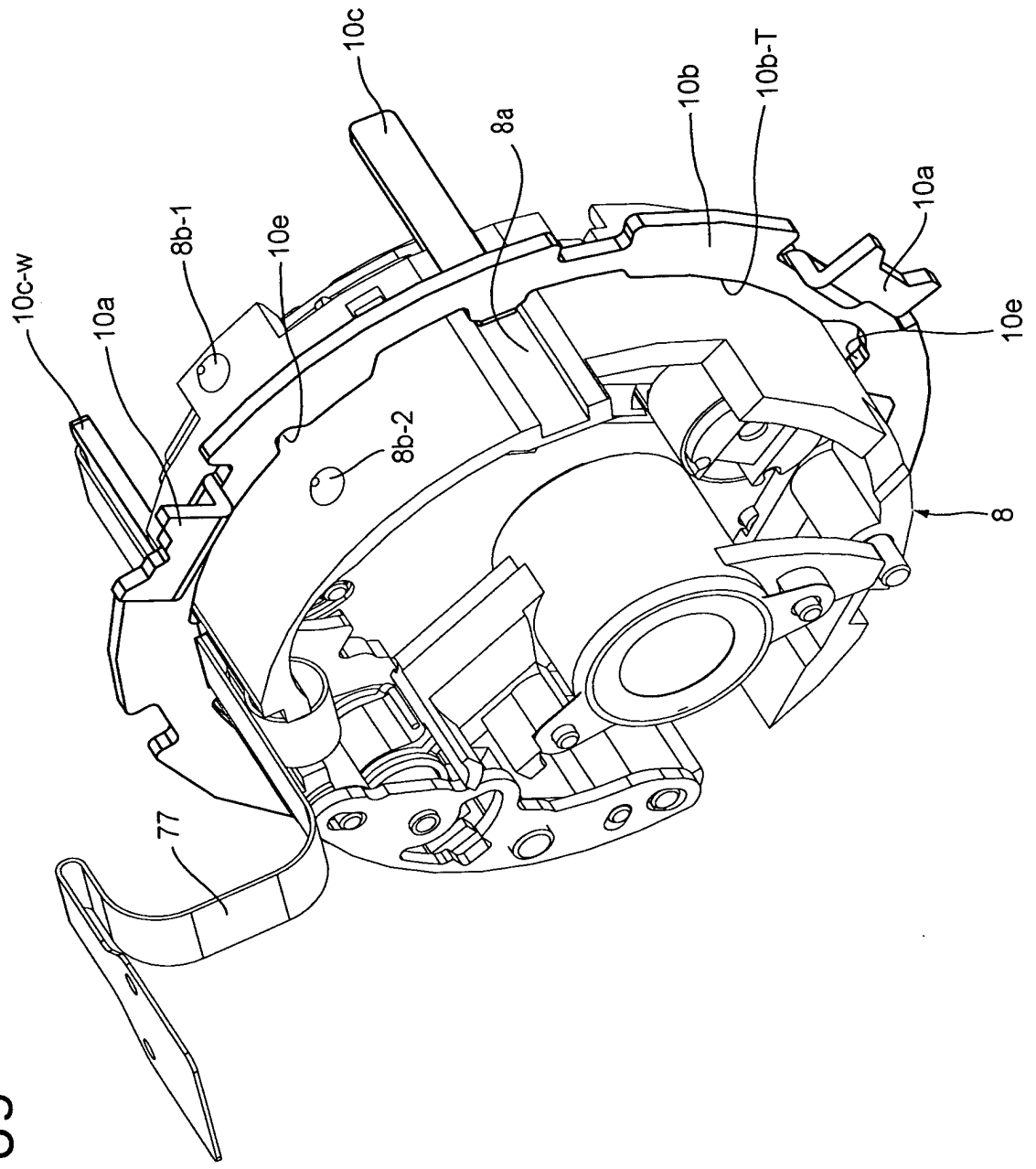


Fig. 85



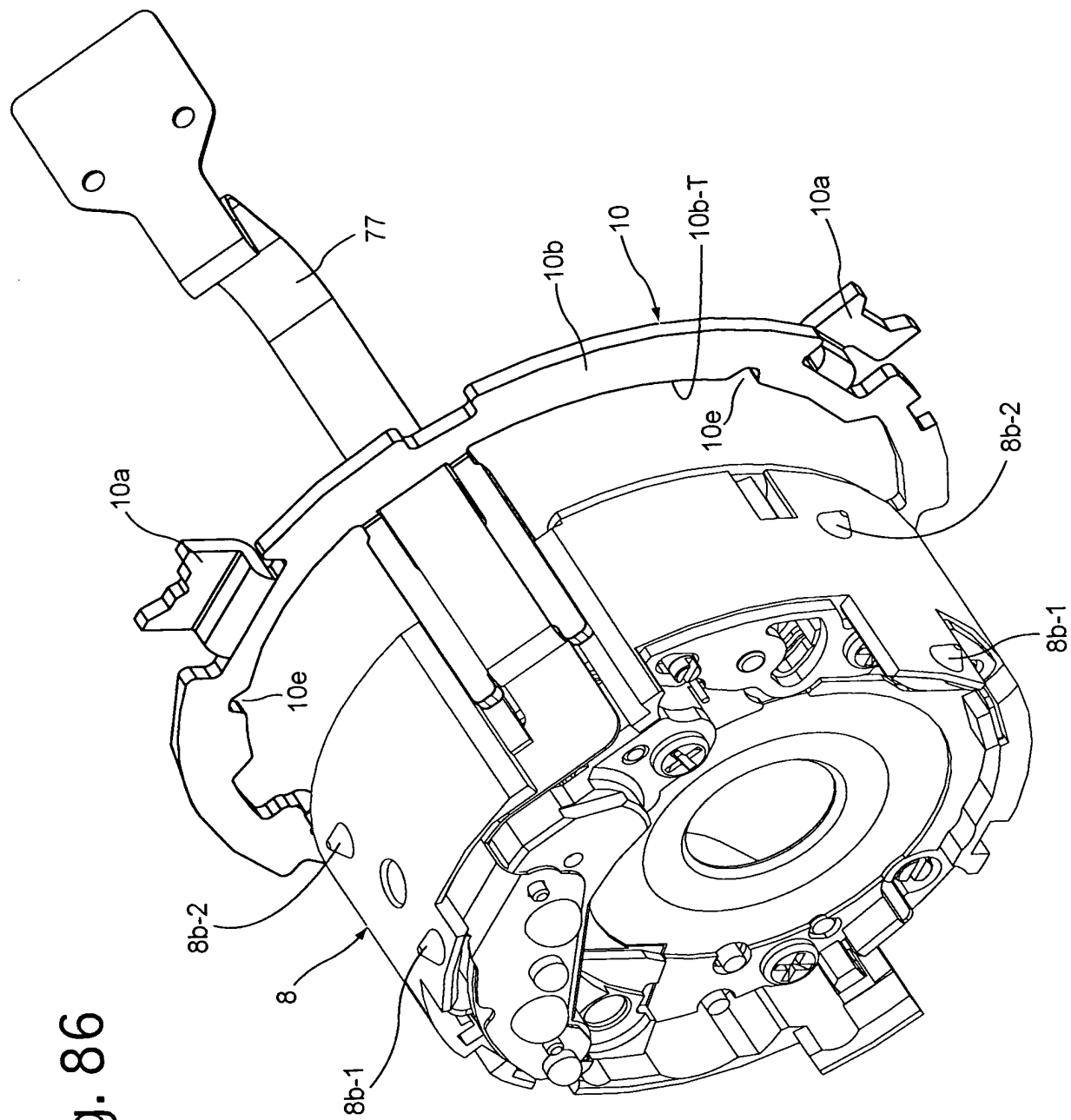


Fig. 86

Fig. 87

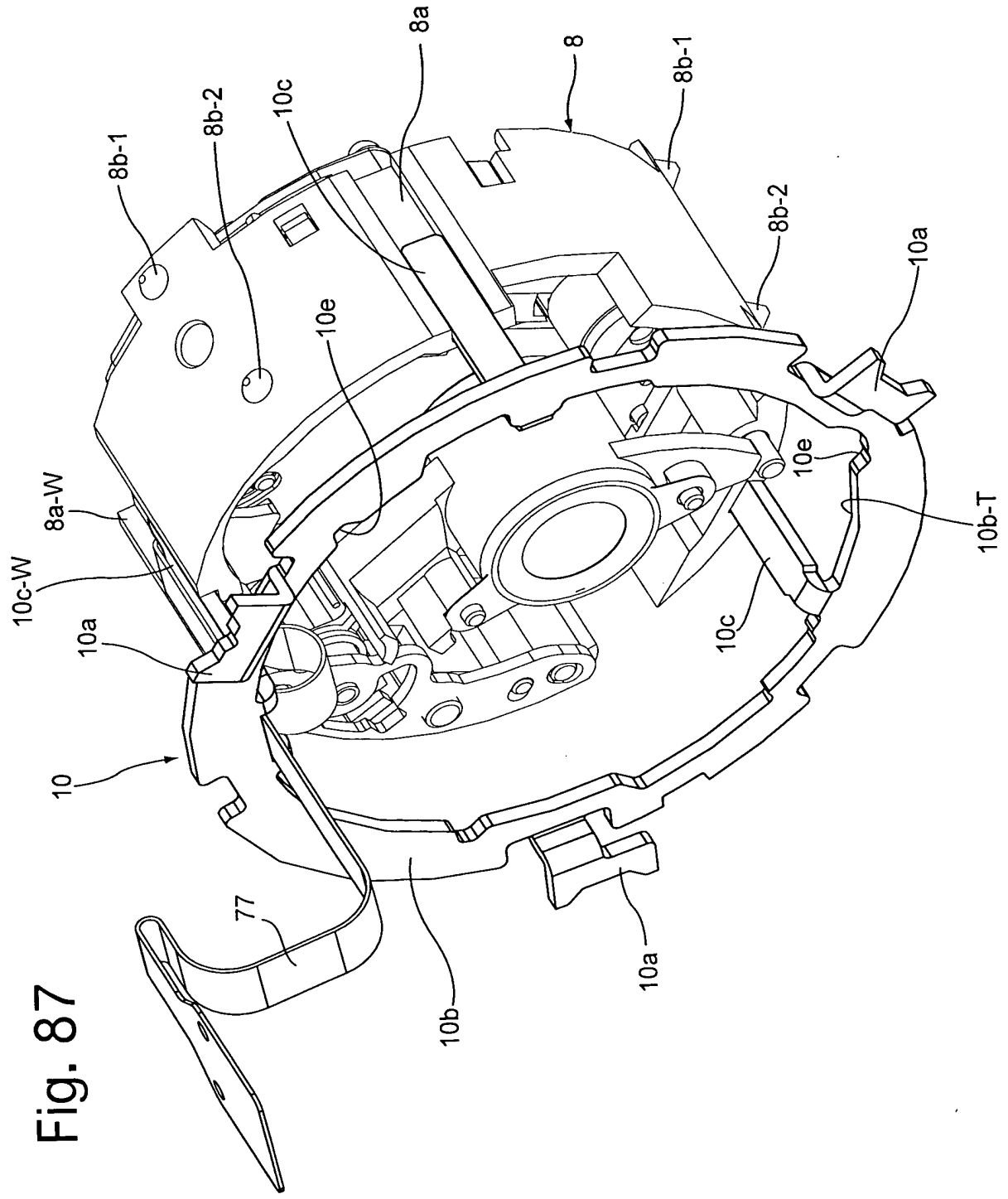


Fig. 88

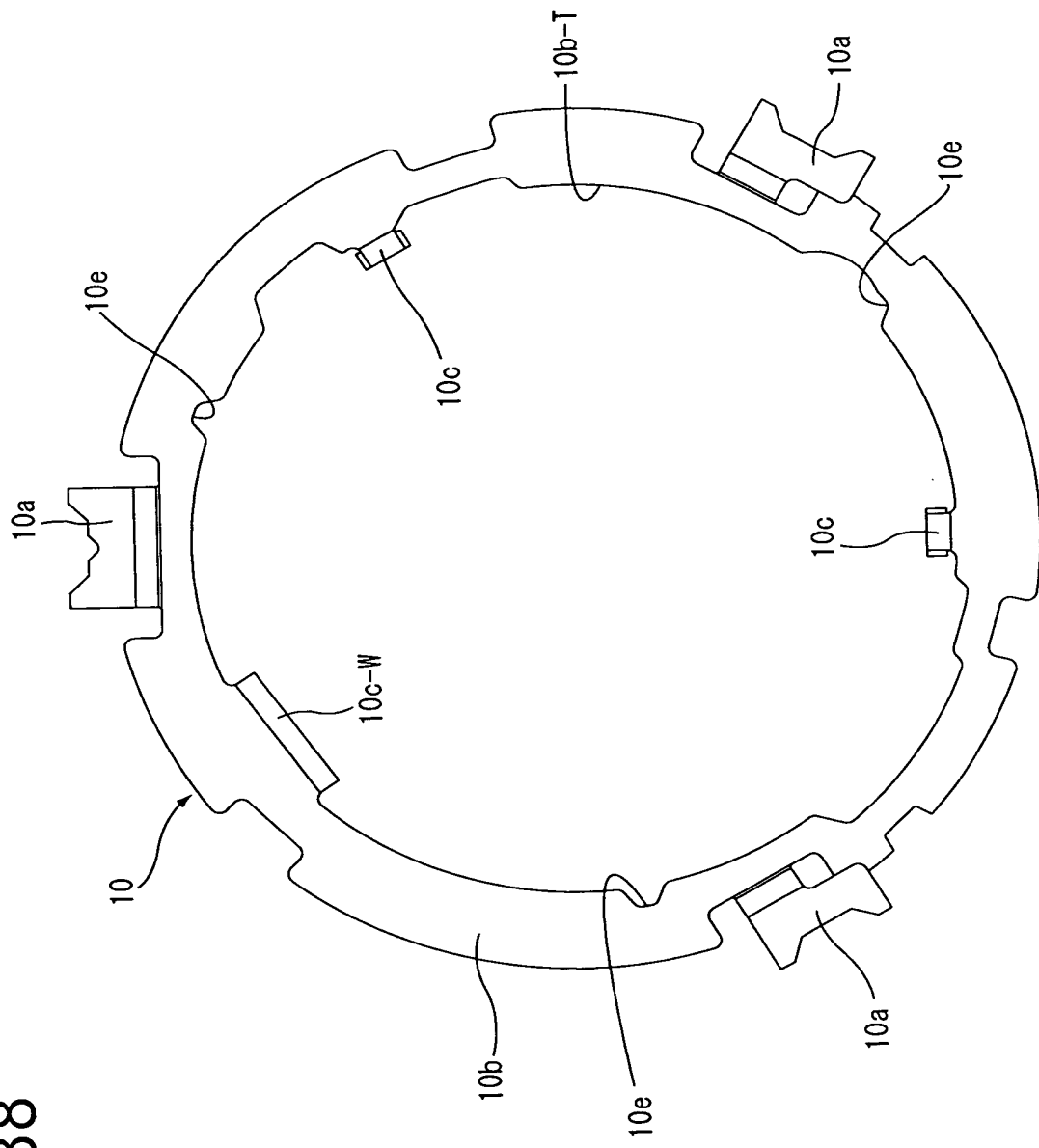


Fig. 89

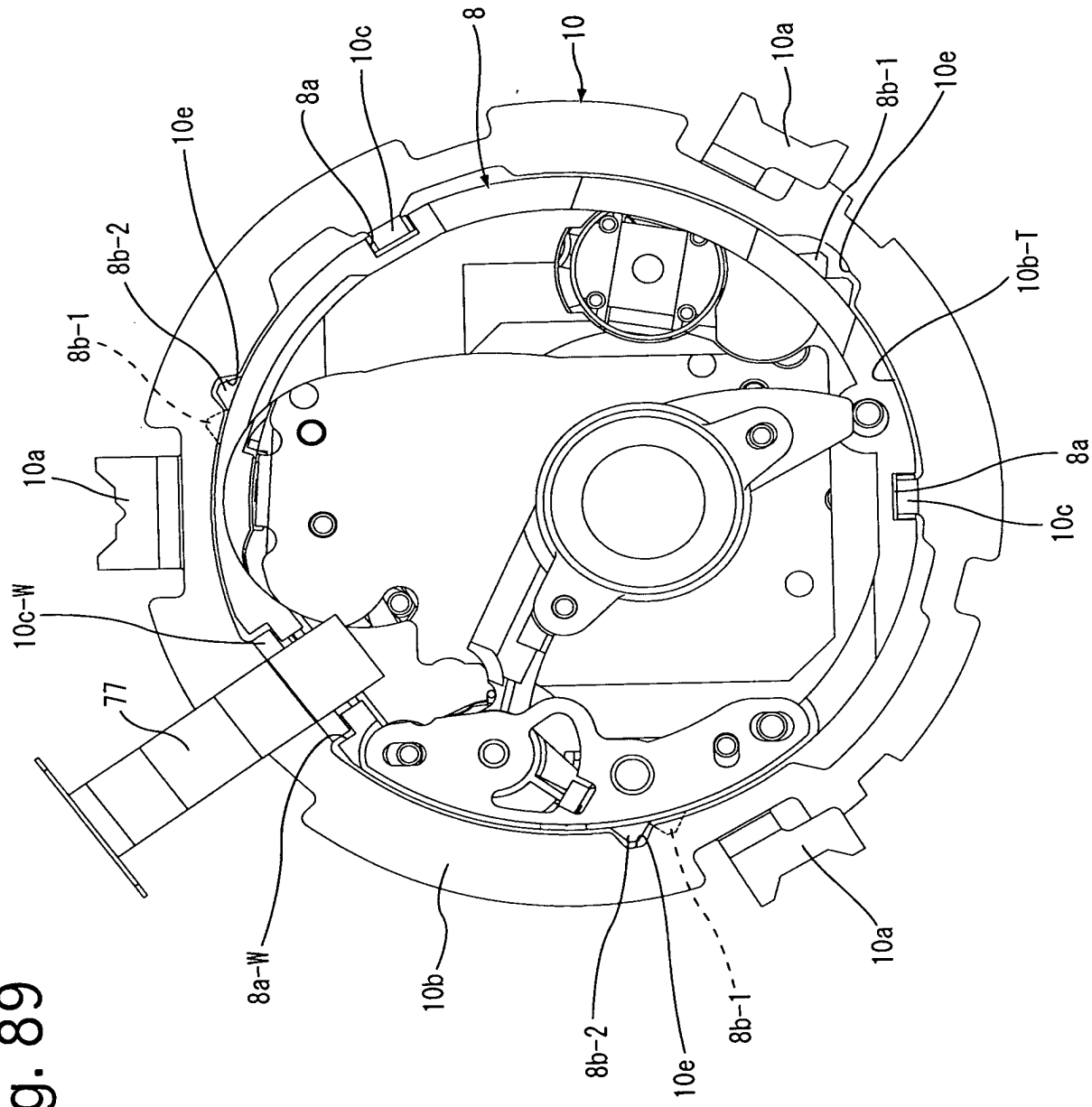


Fig. 90

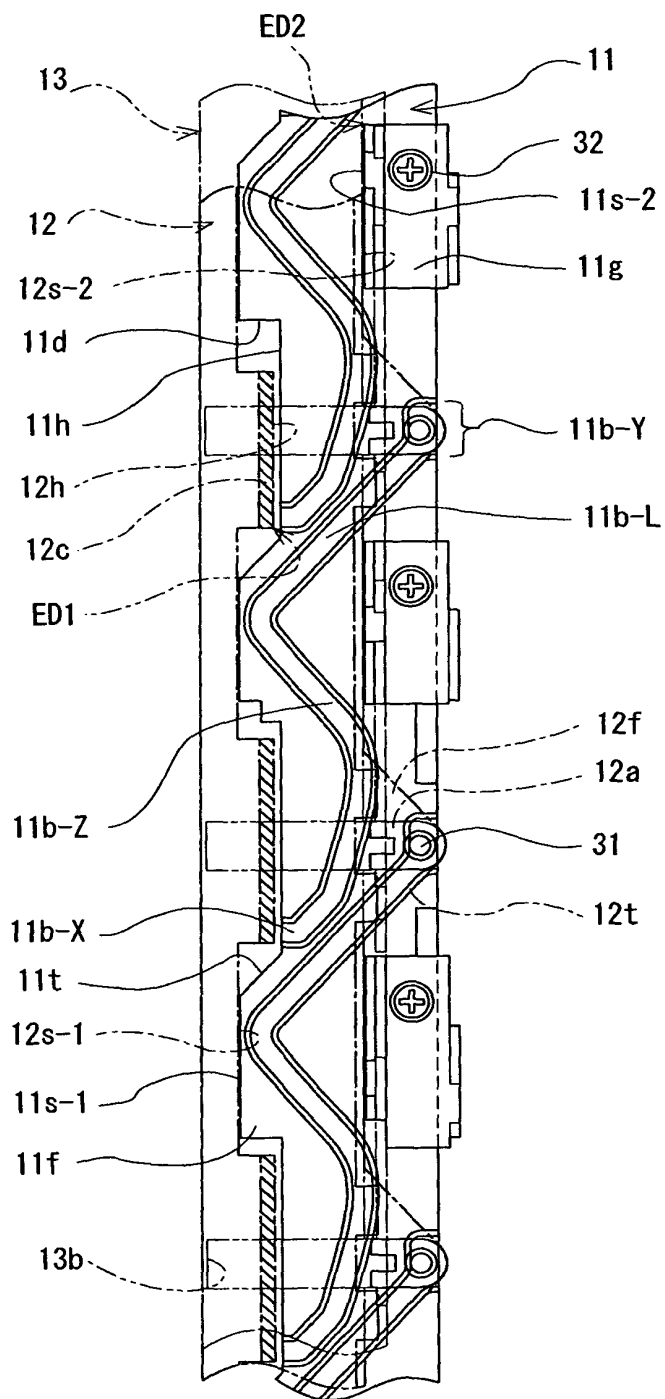




Fig. 91

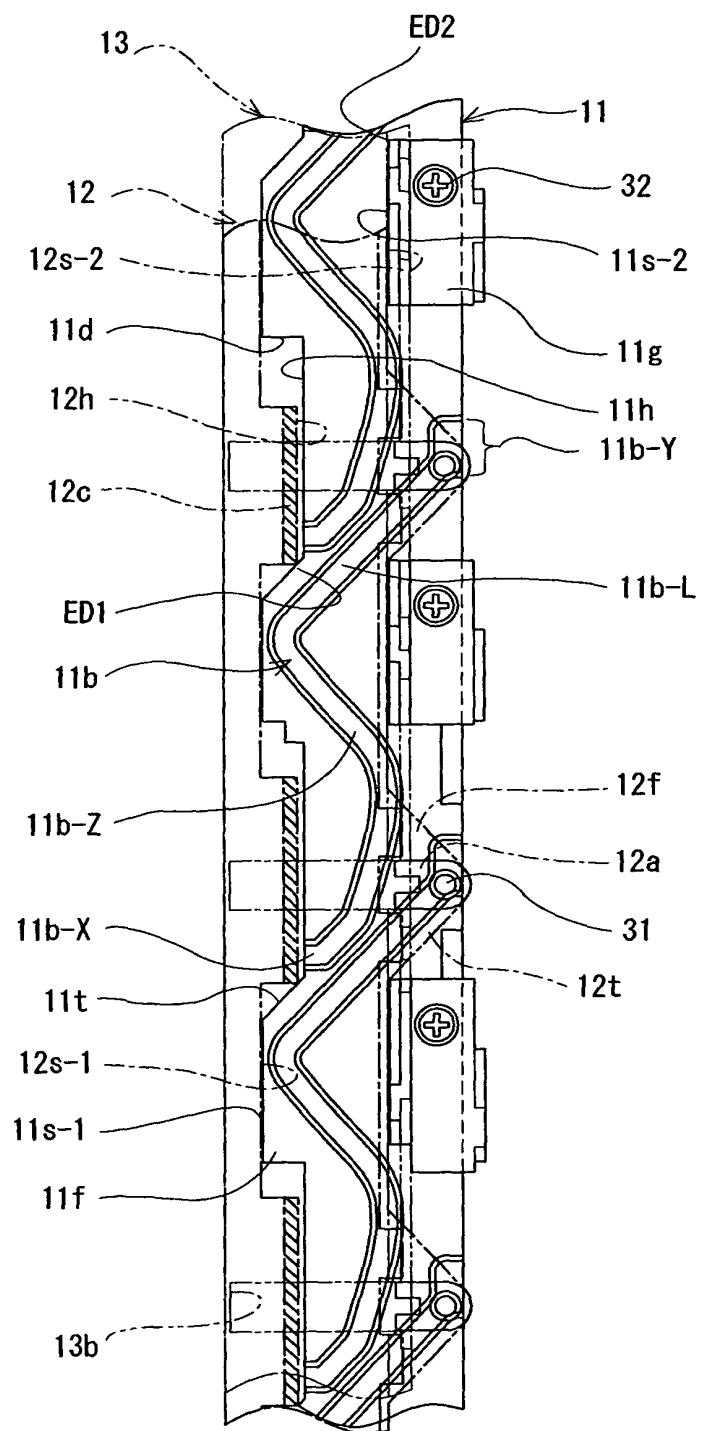


Fig. 92

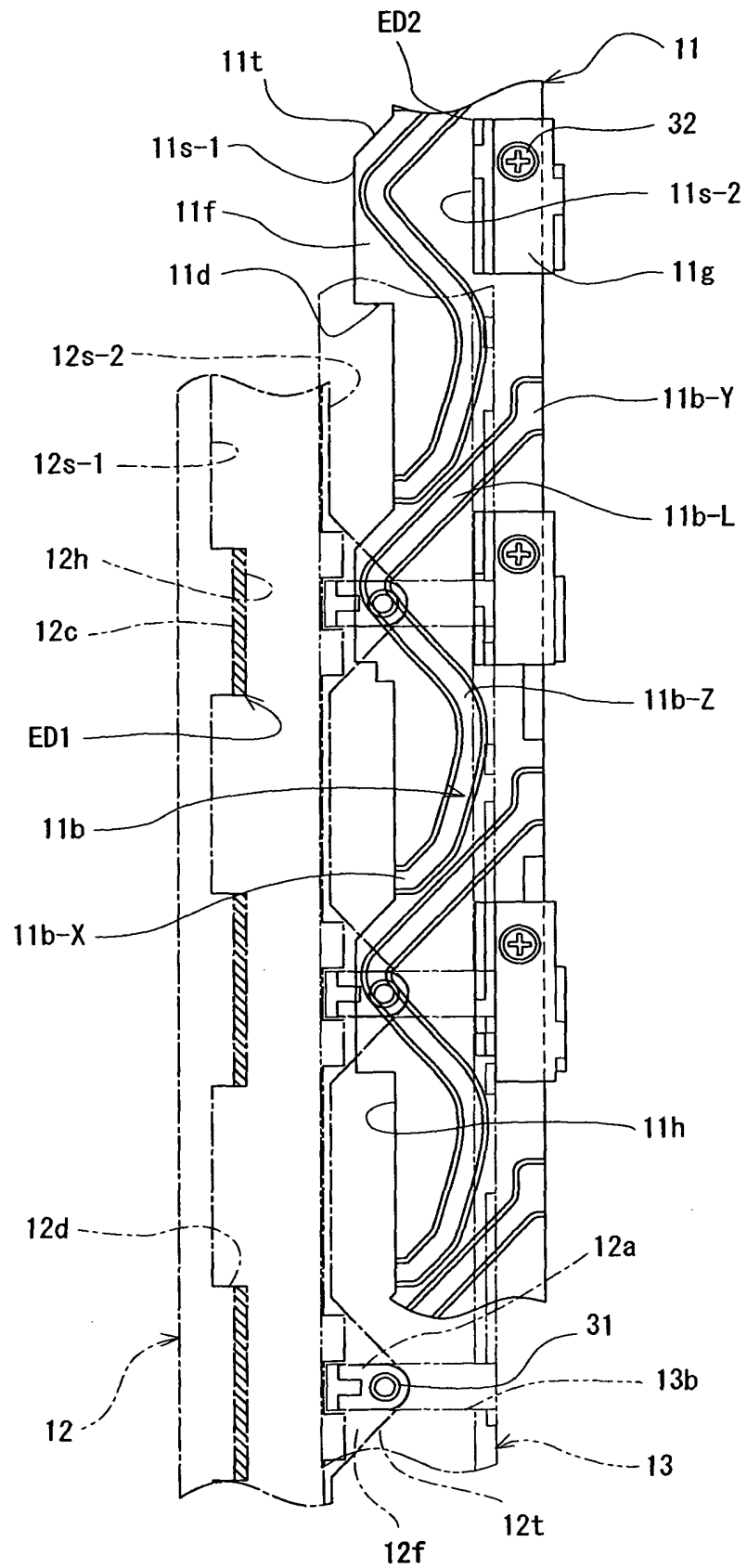


Fig. 93

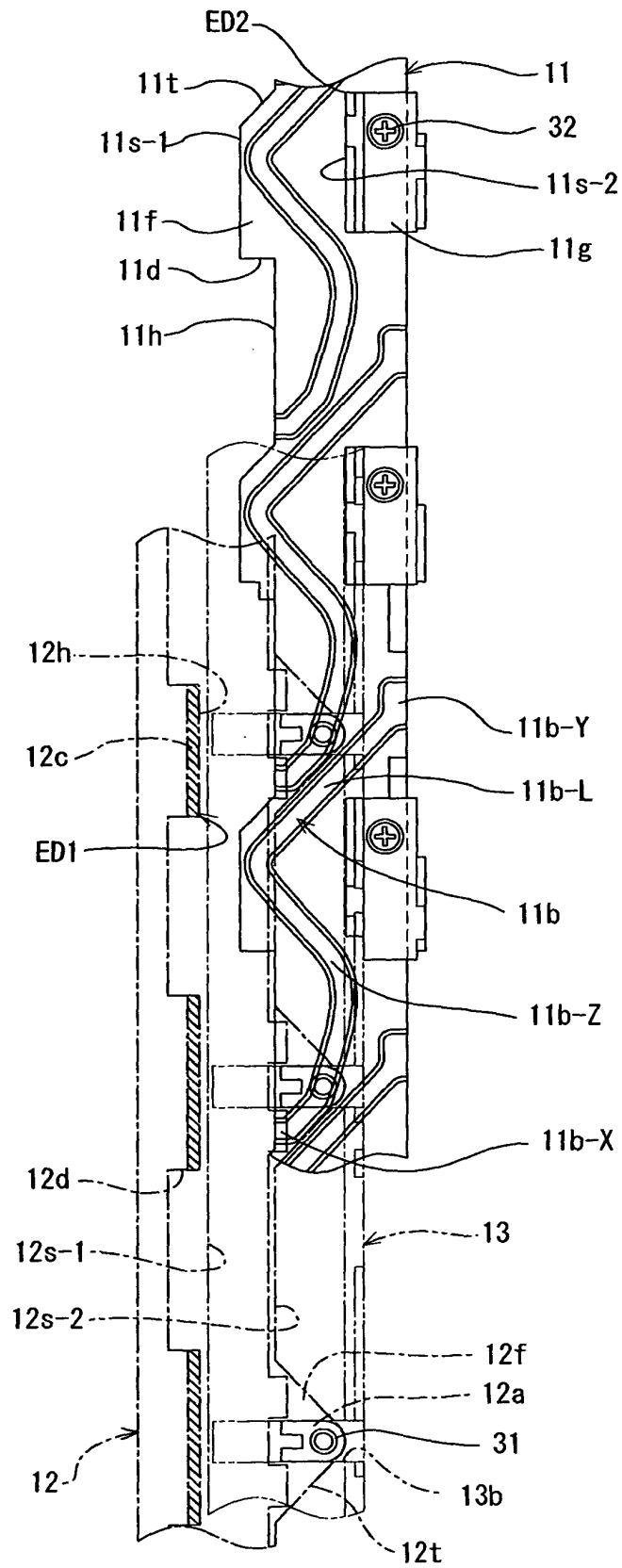


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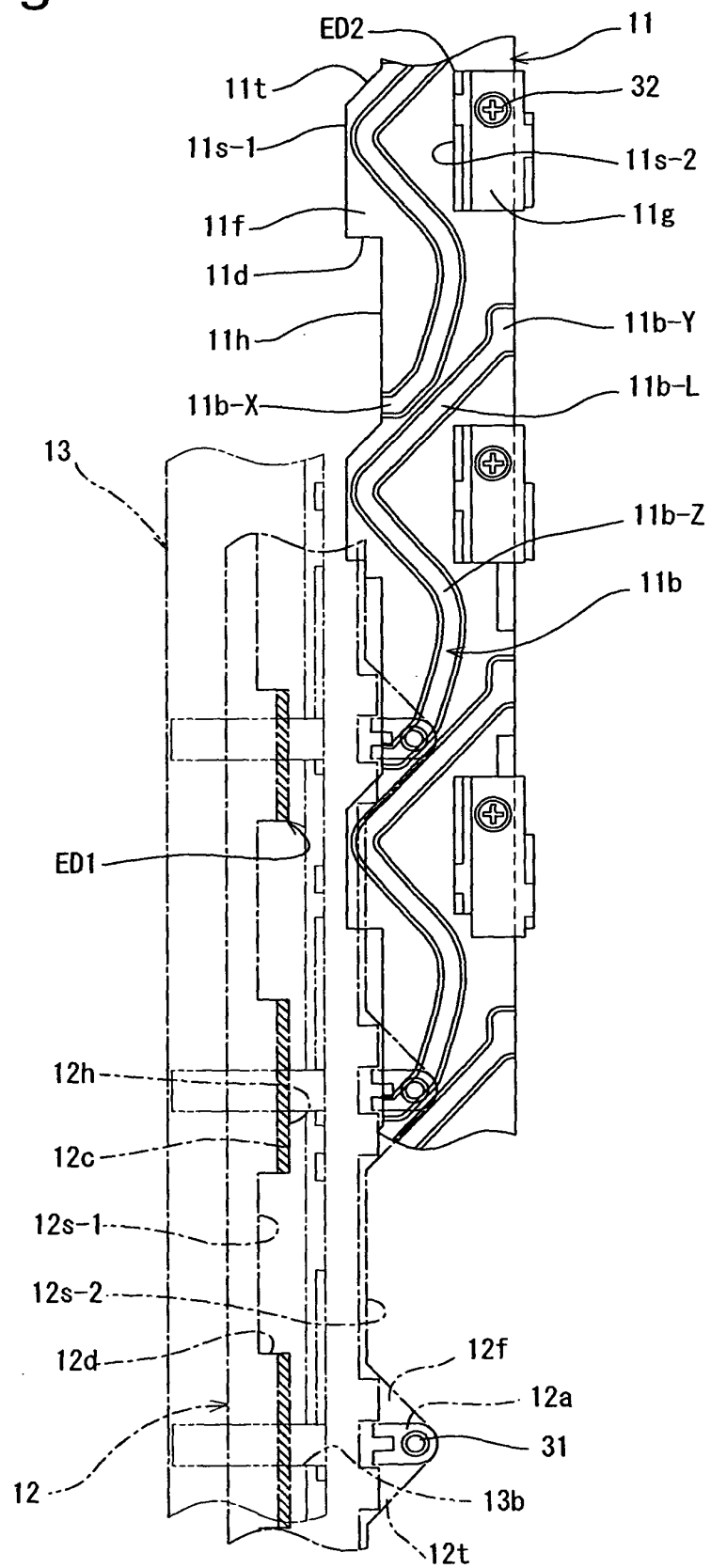


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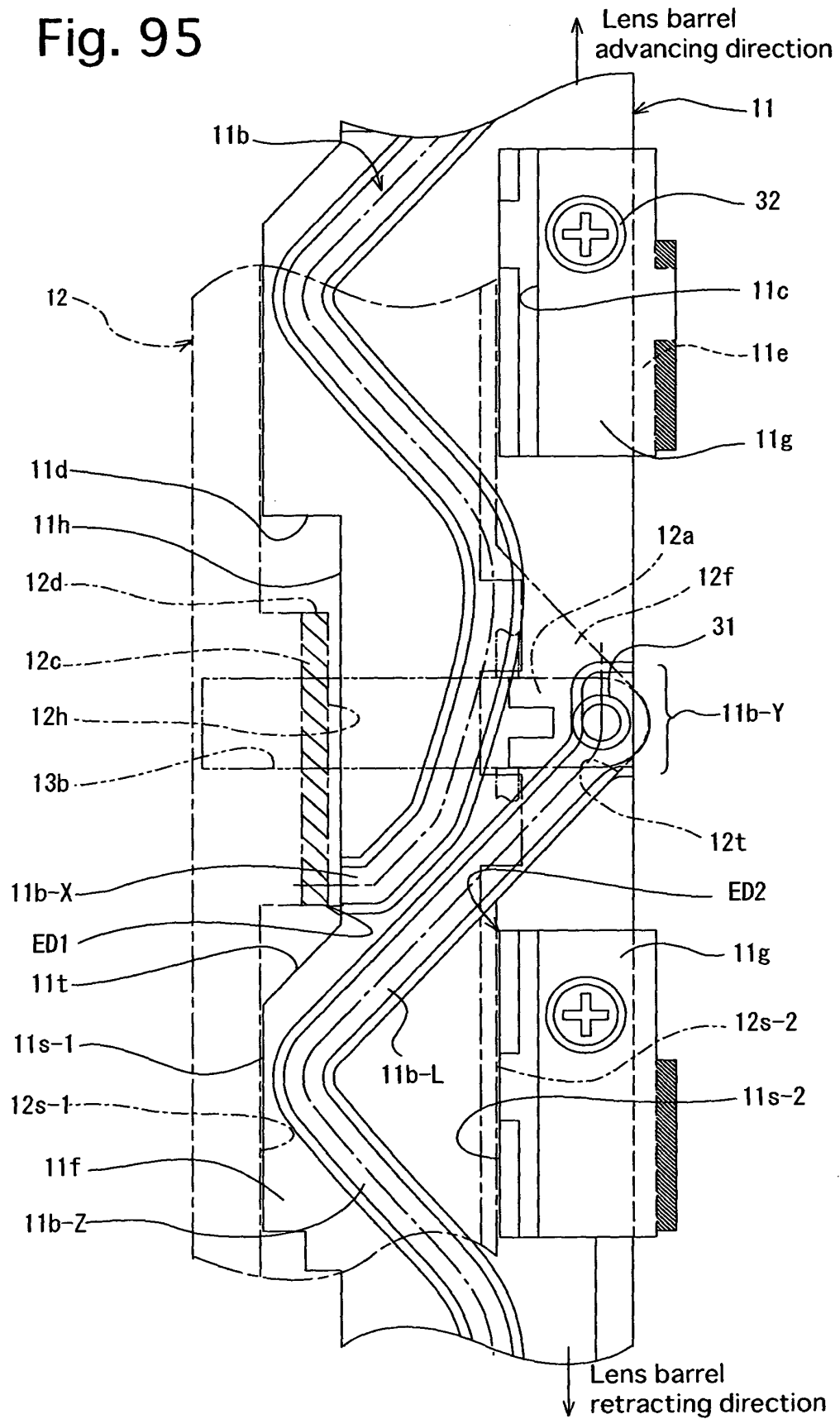


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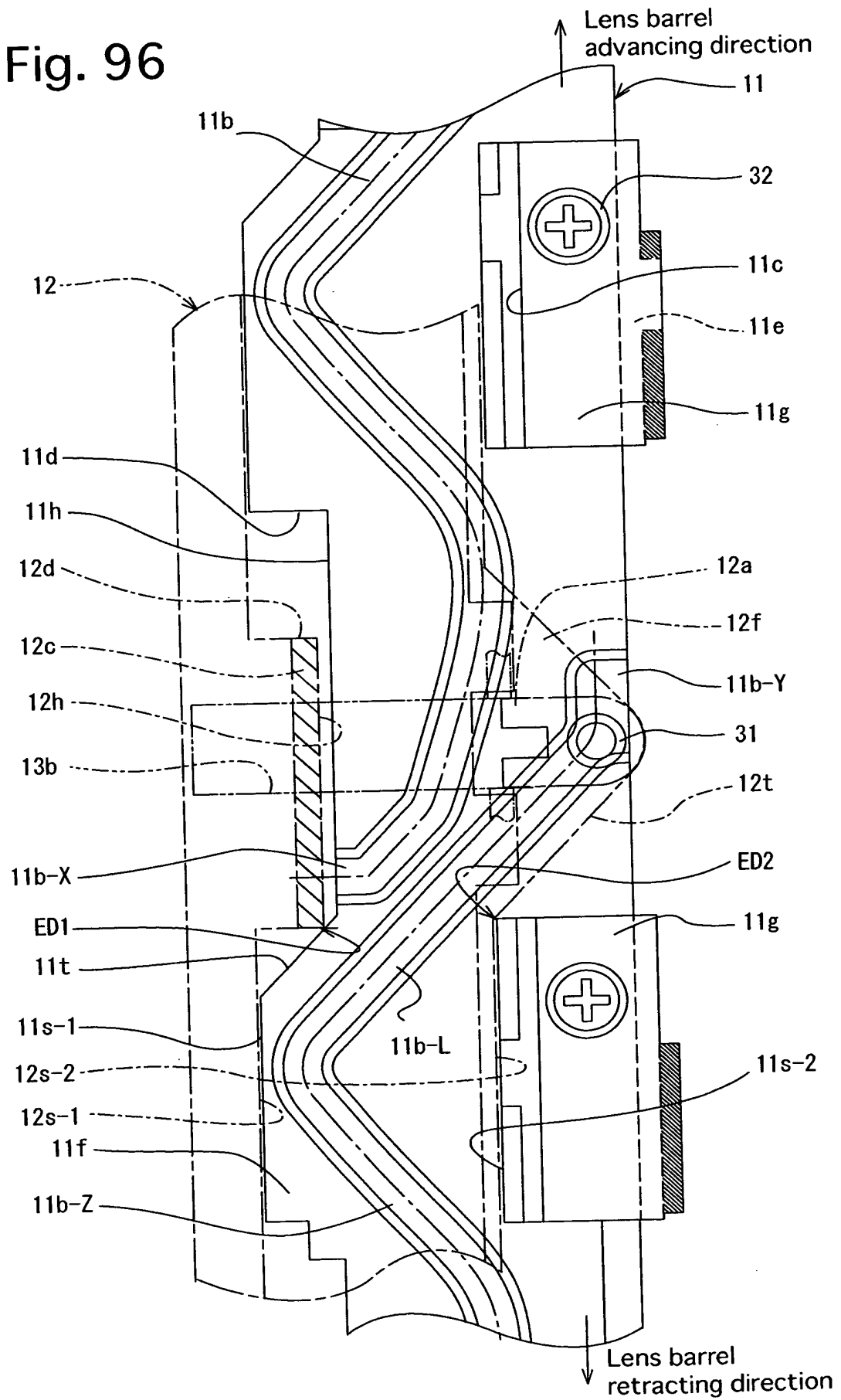


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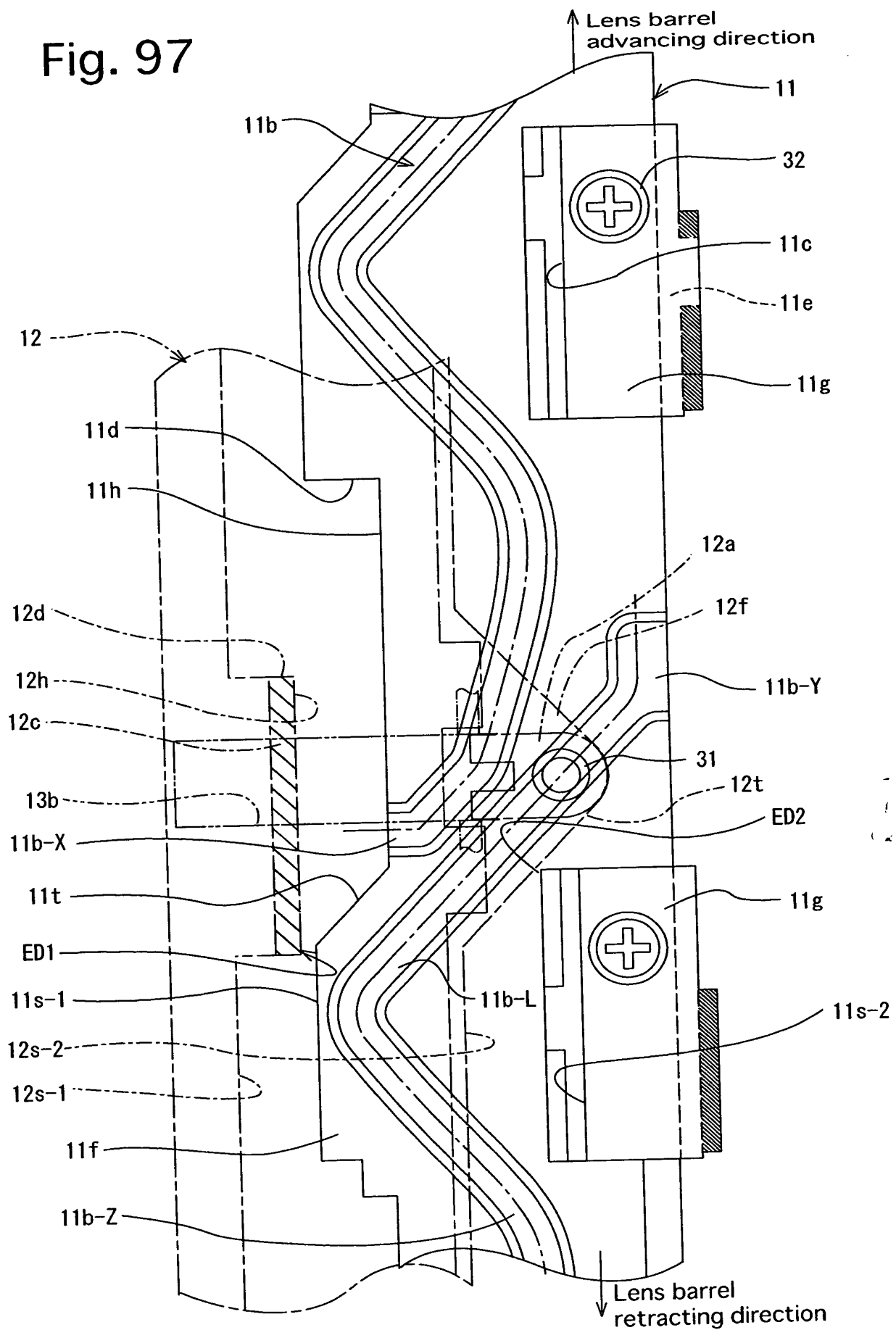


Fig. 98

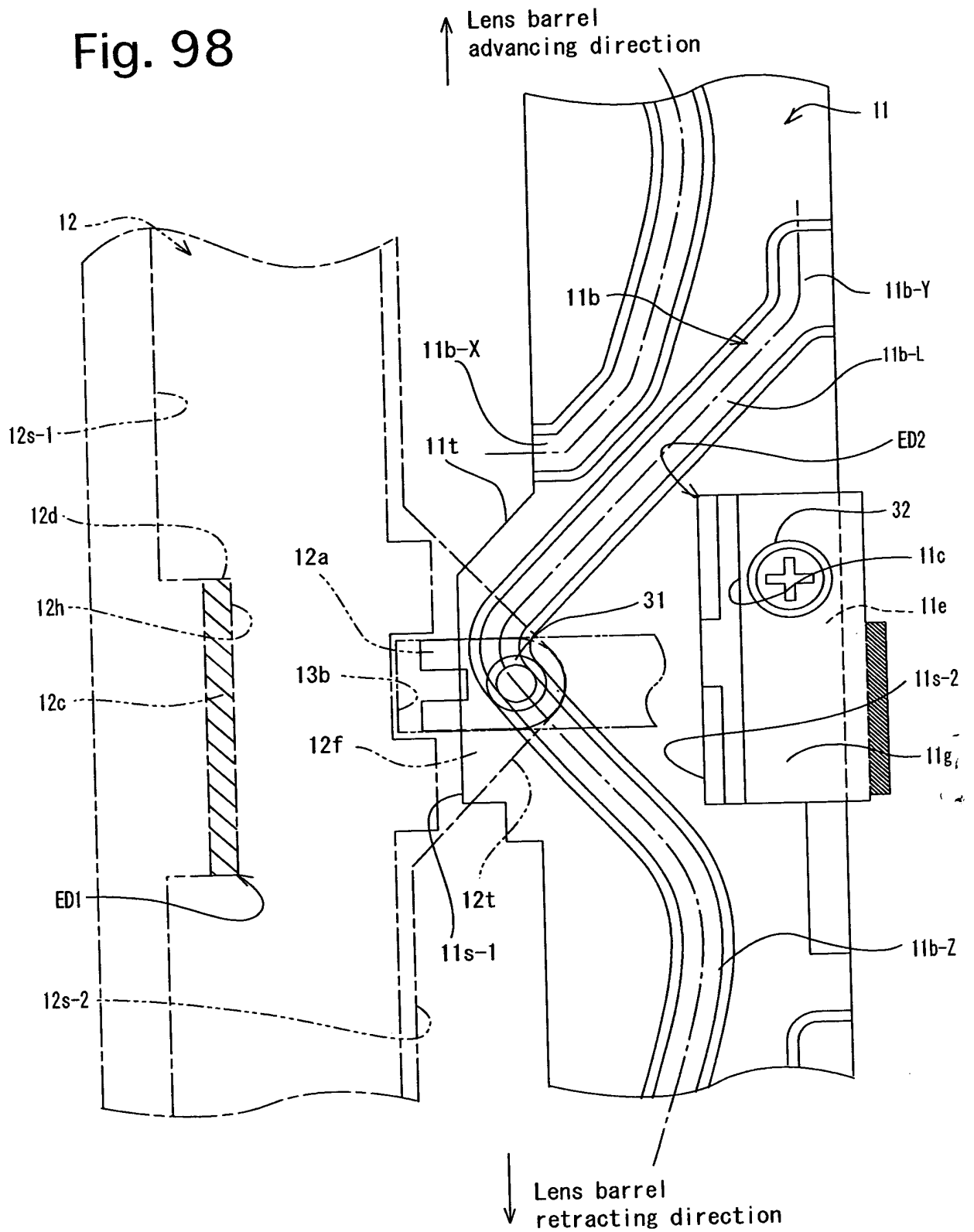




Fig. 99

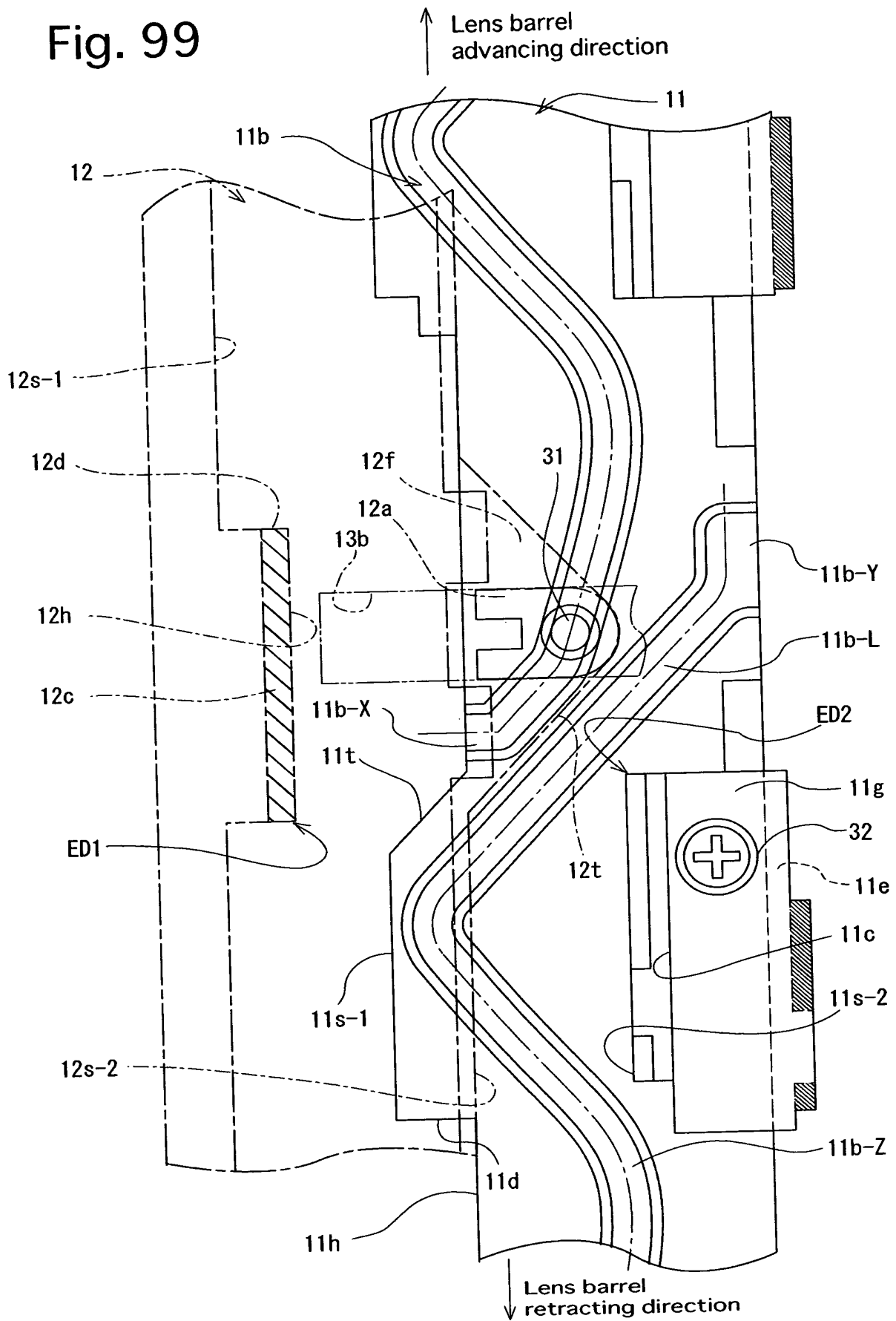
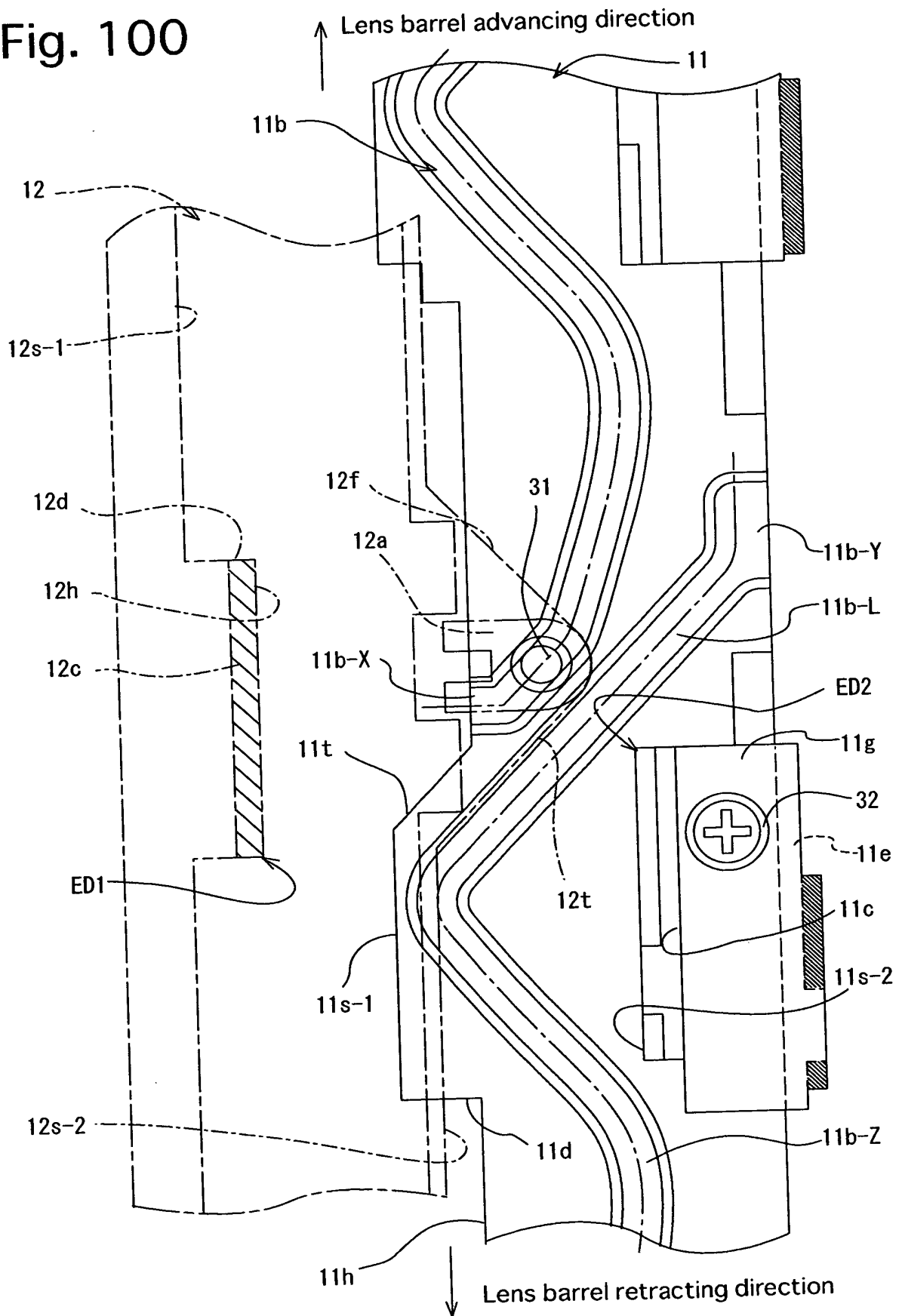


Fig. 100



↑ Lens barrel  
advancing direction

↓ Lens barrel retracting direction

Fig. 102

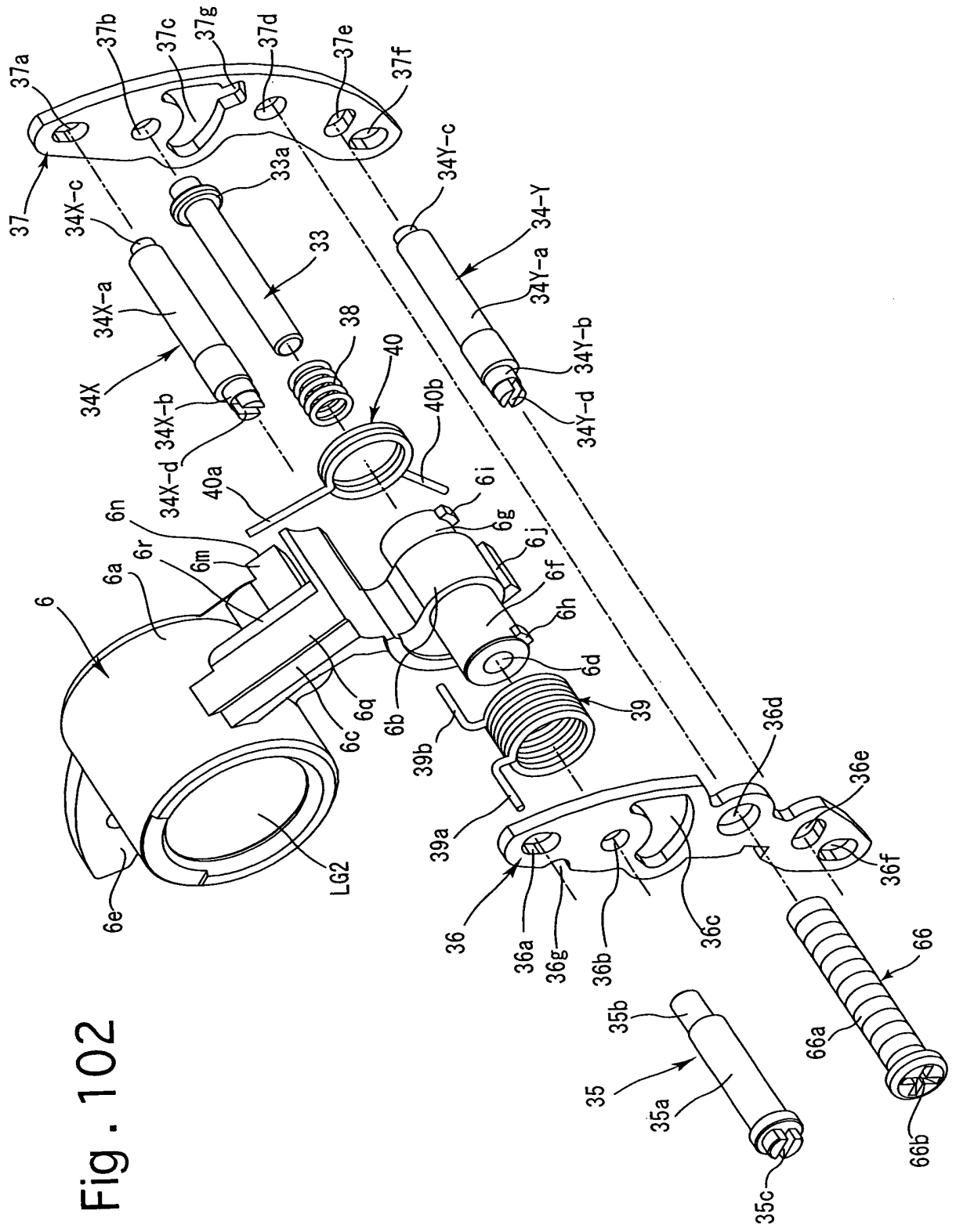


Fig. 103

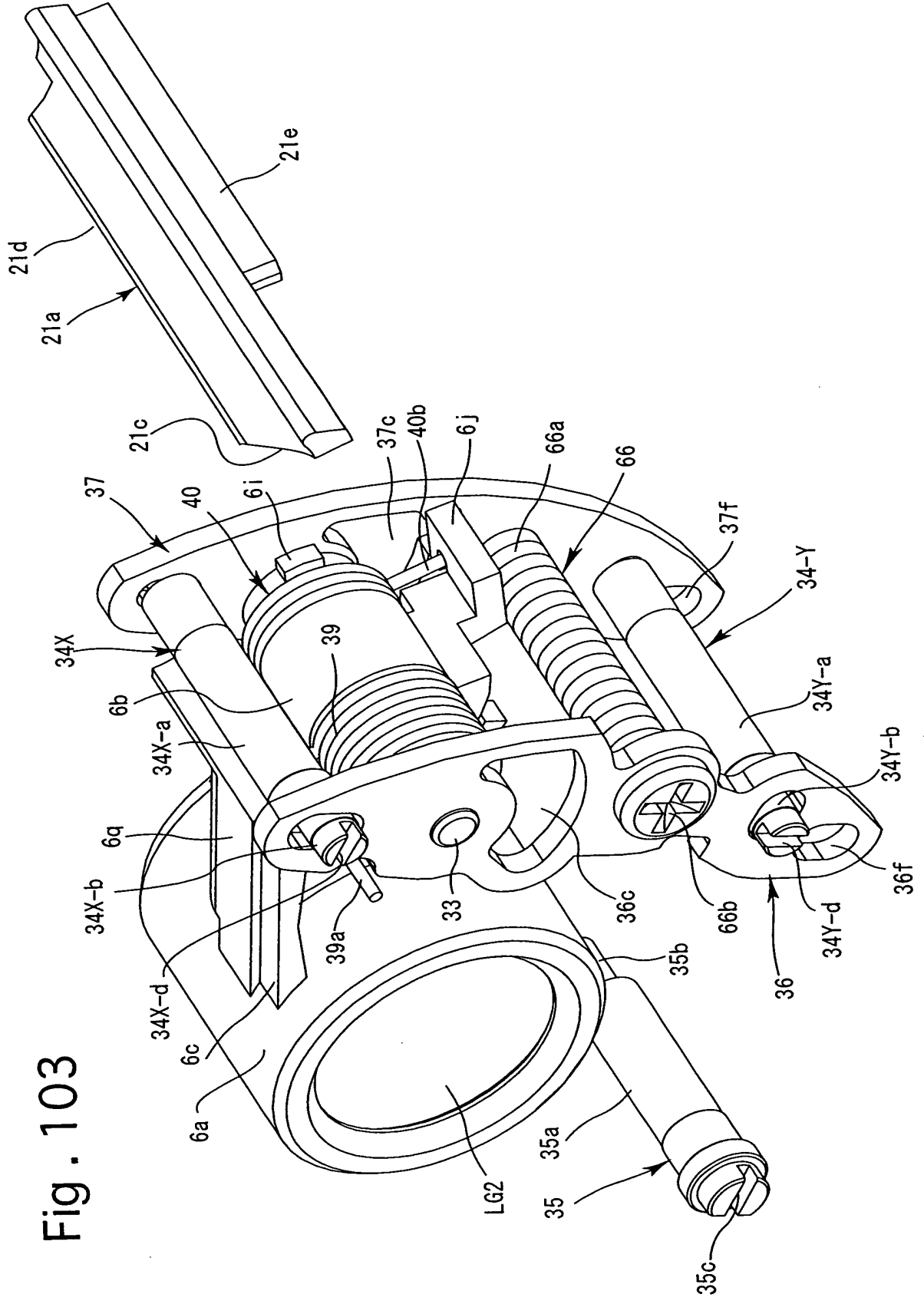




Fig. 105

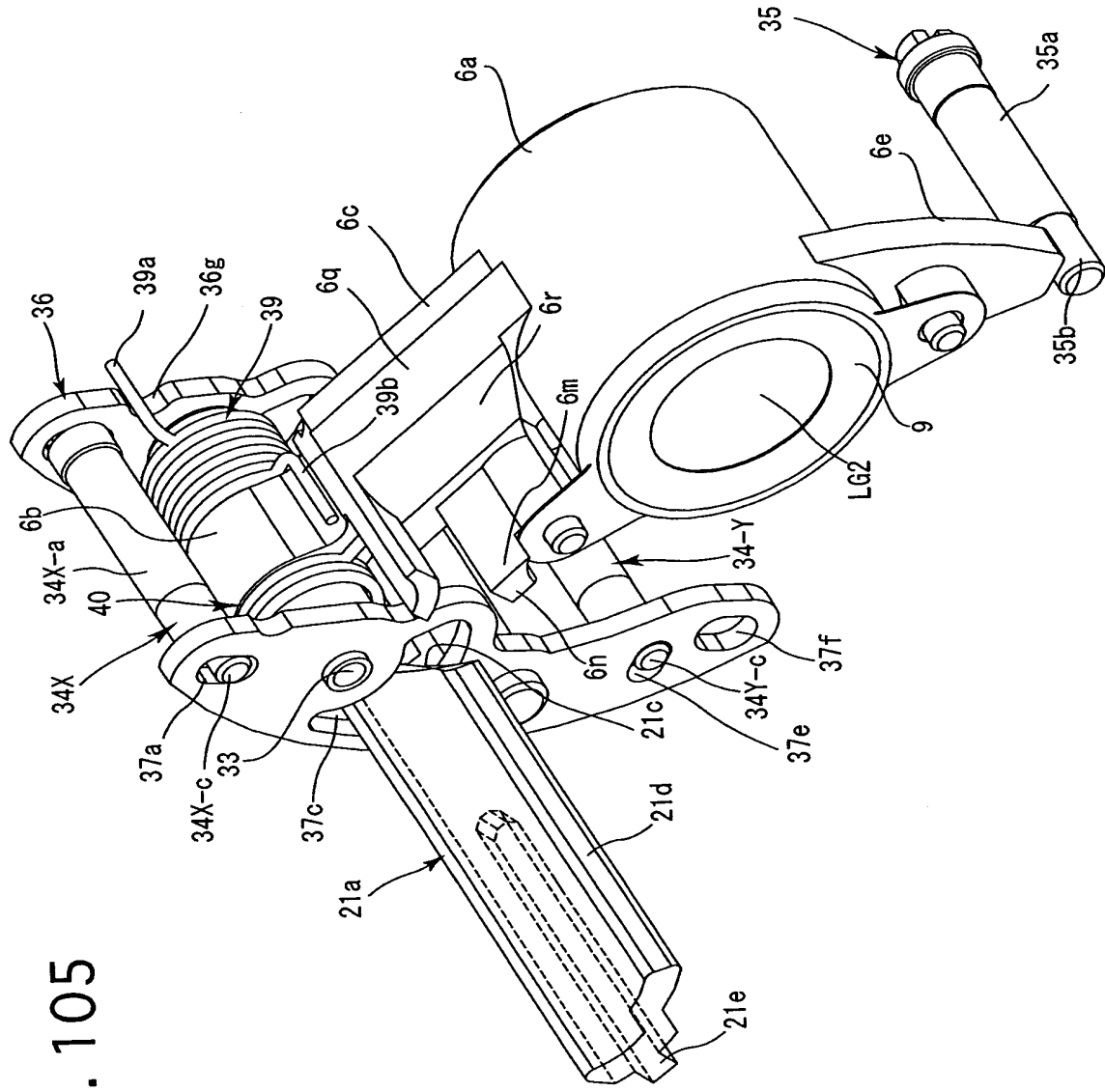


Fig. 106

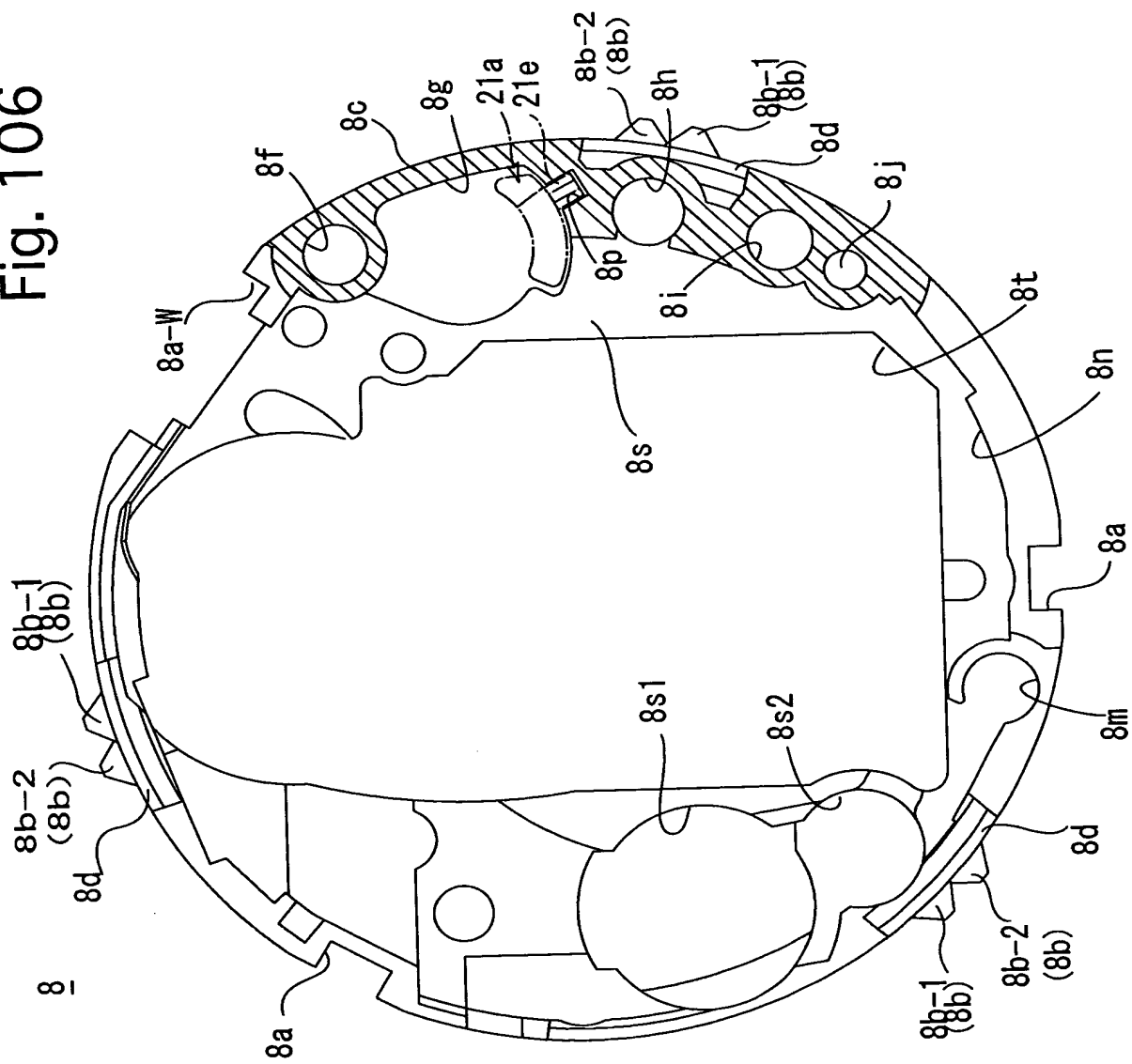




Fig. 107

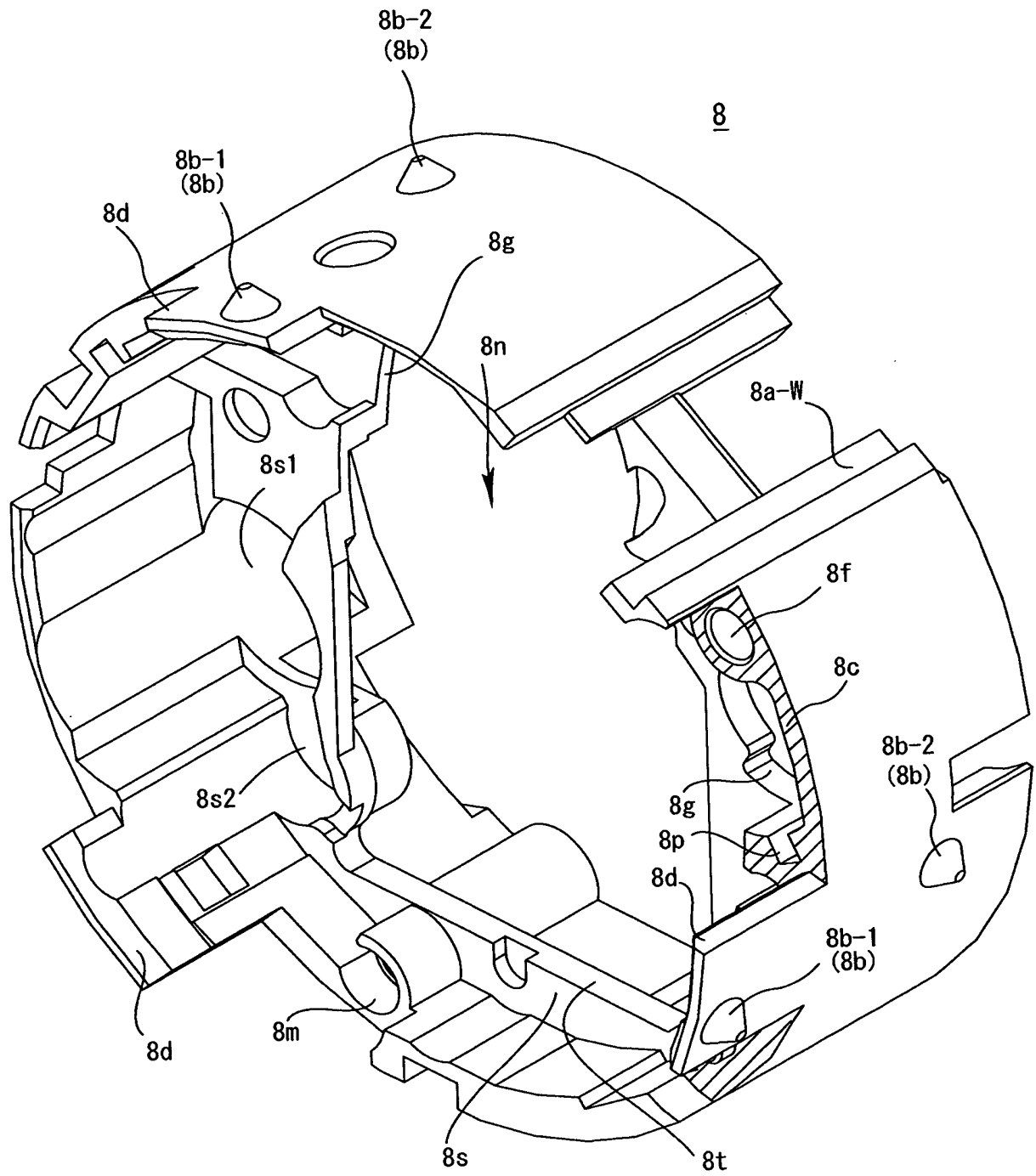


Fig. 108

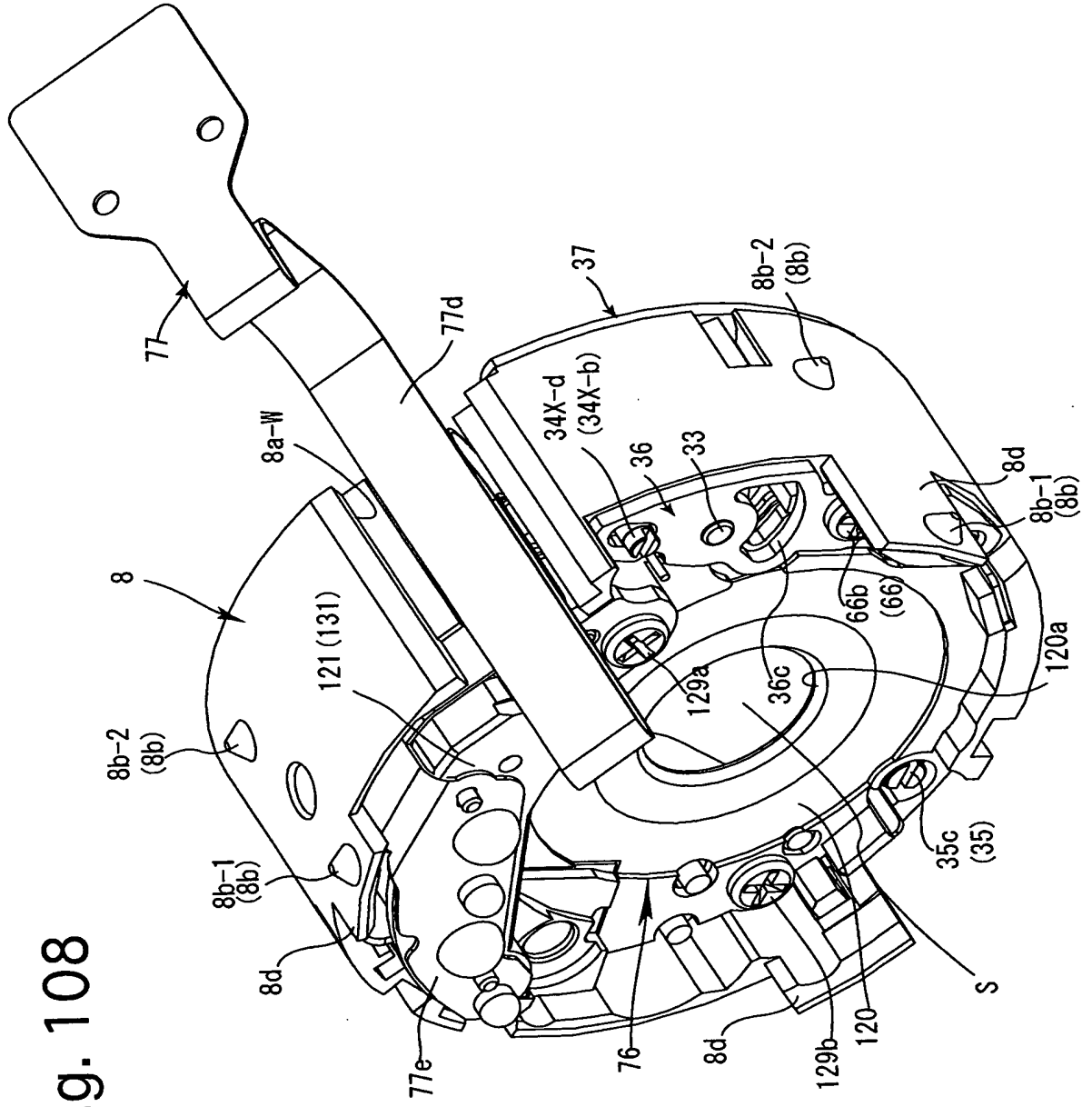


Fig. 109

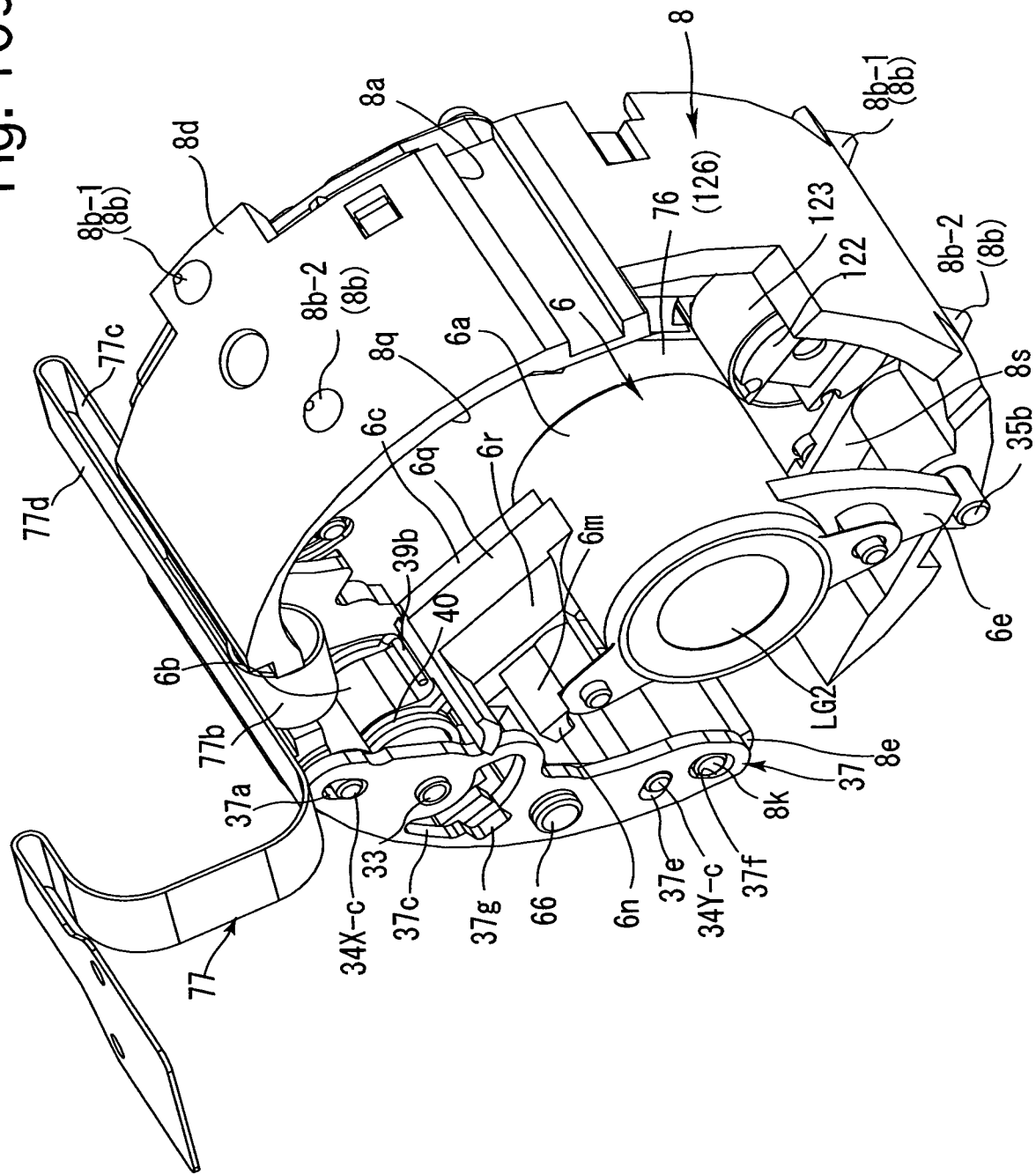


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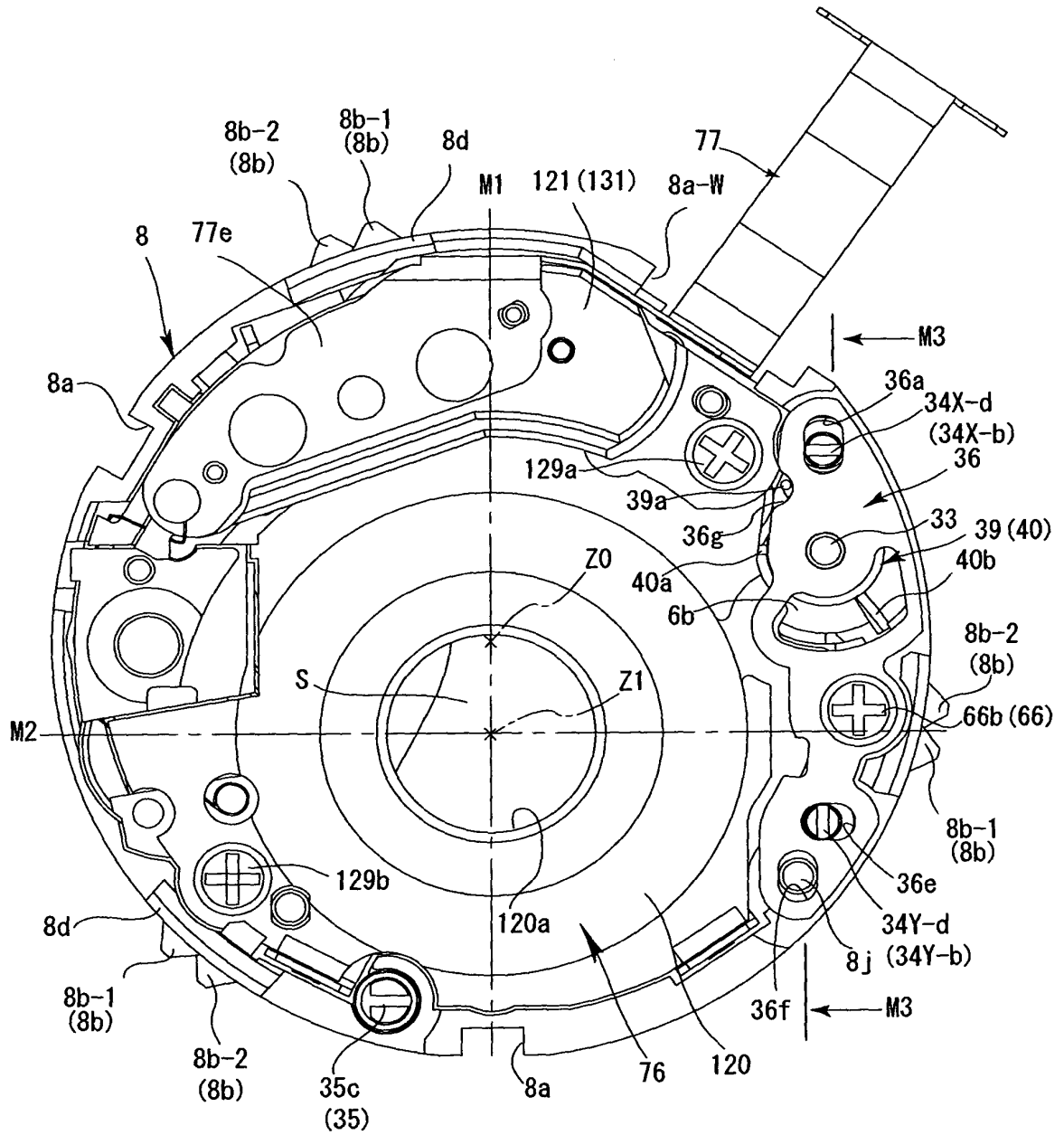


Fig. 111

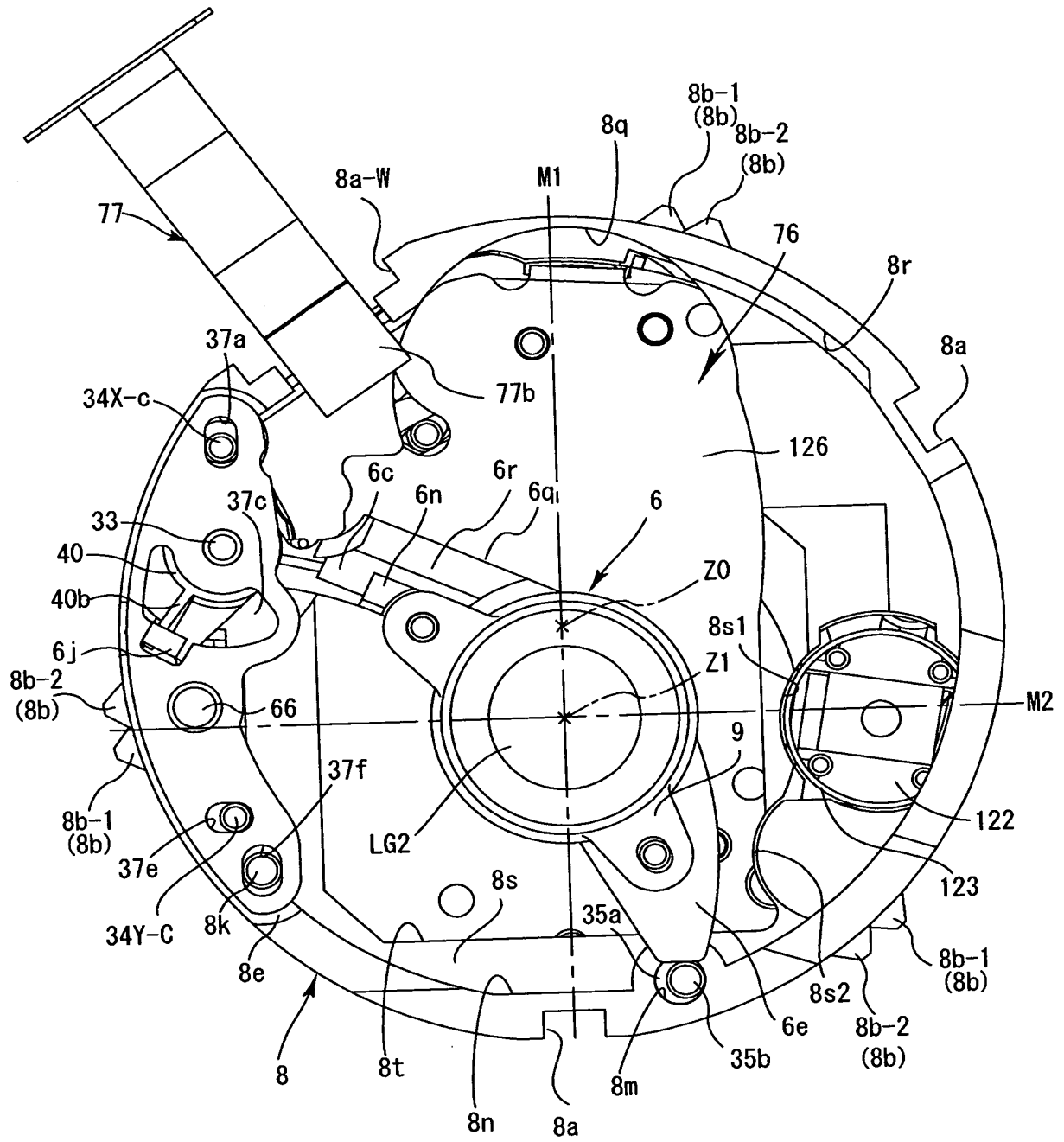


Fig. 112

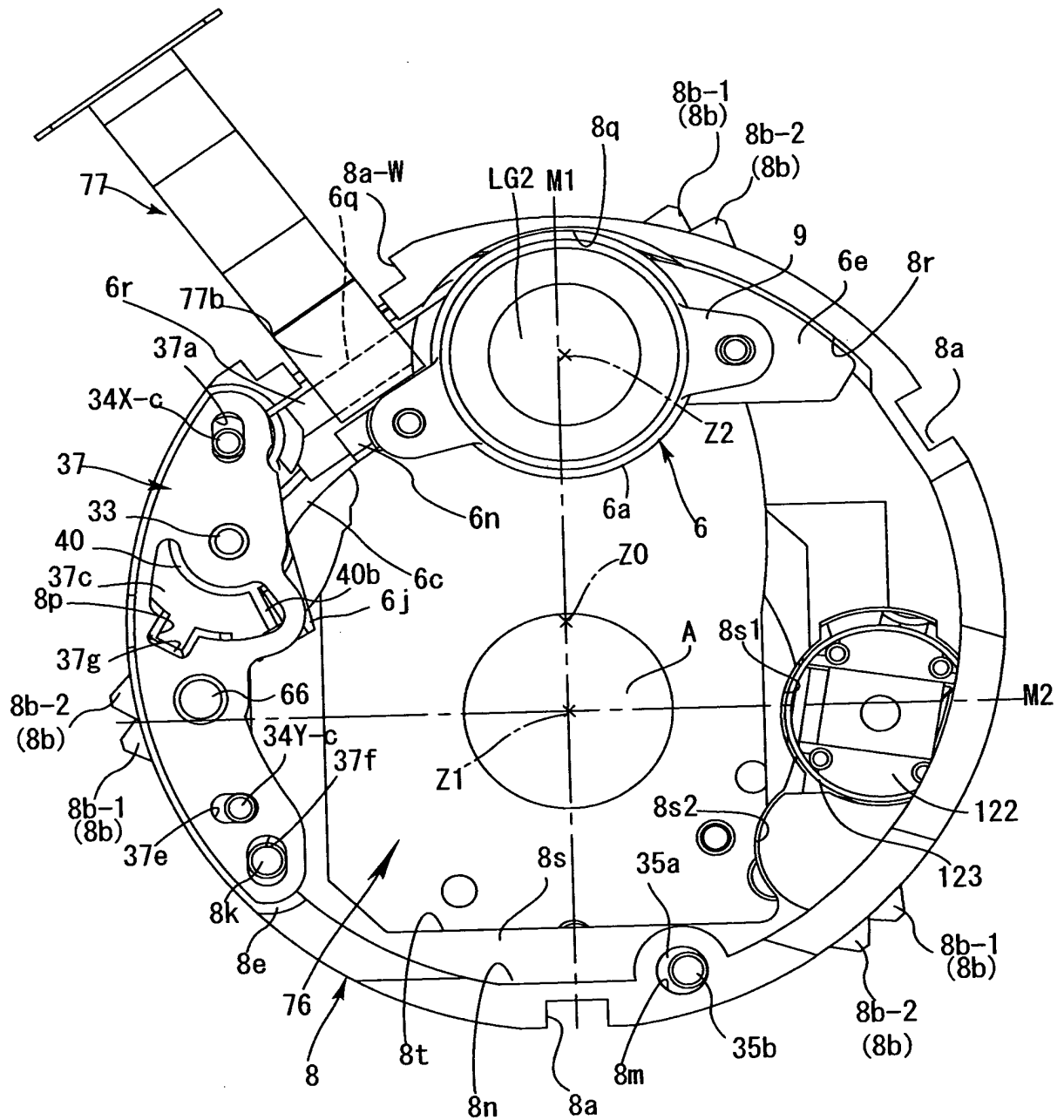


Fig. 113

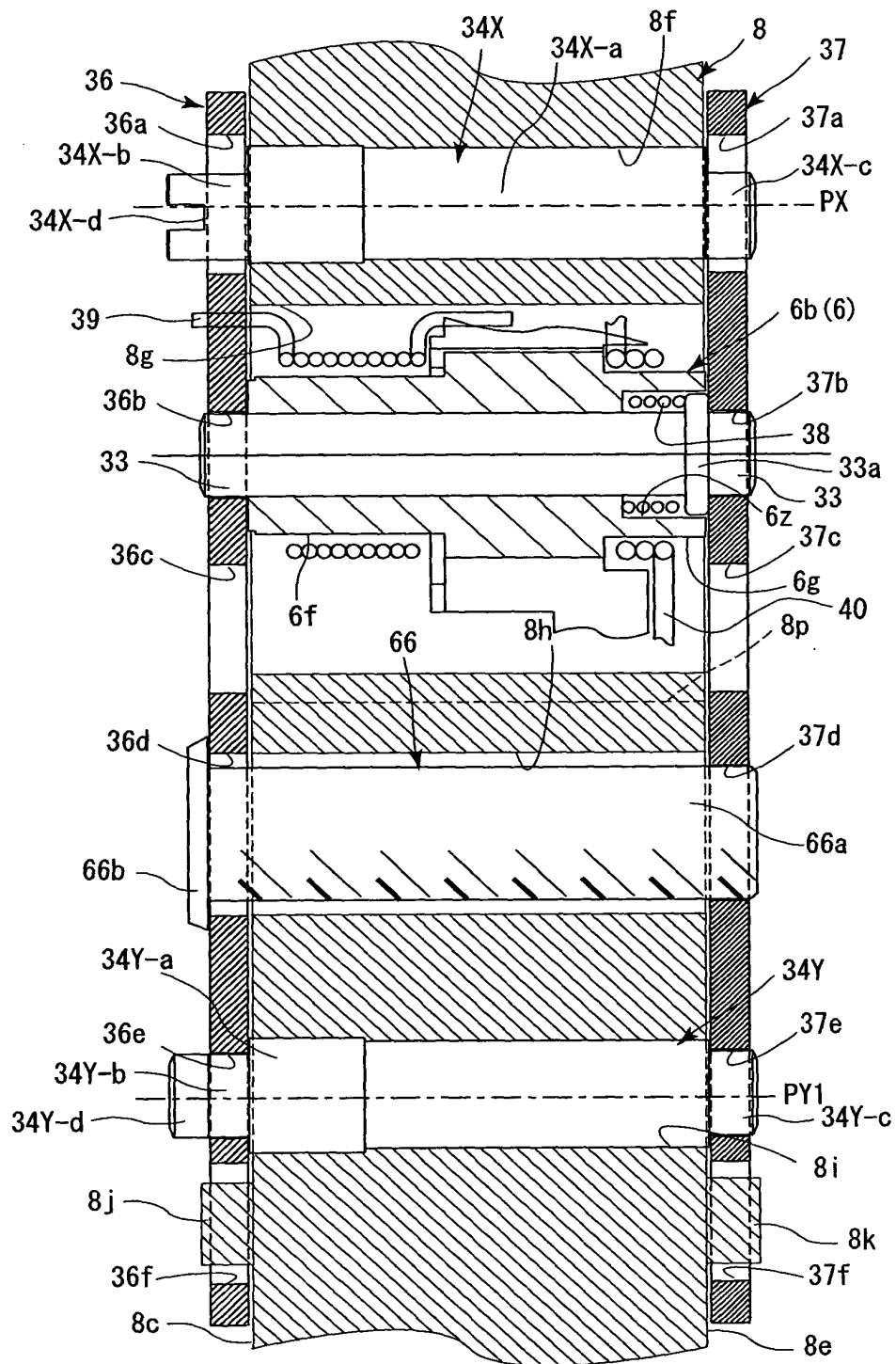


Fig . 114

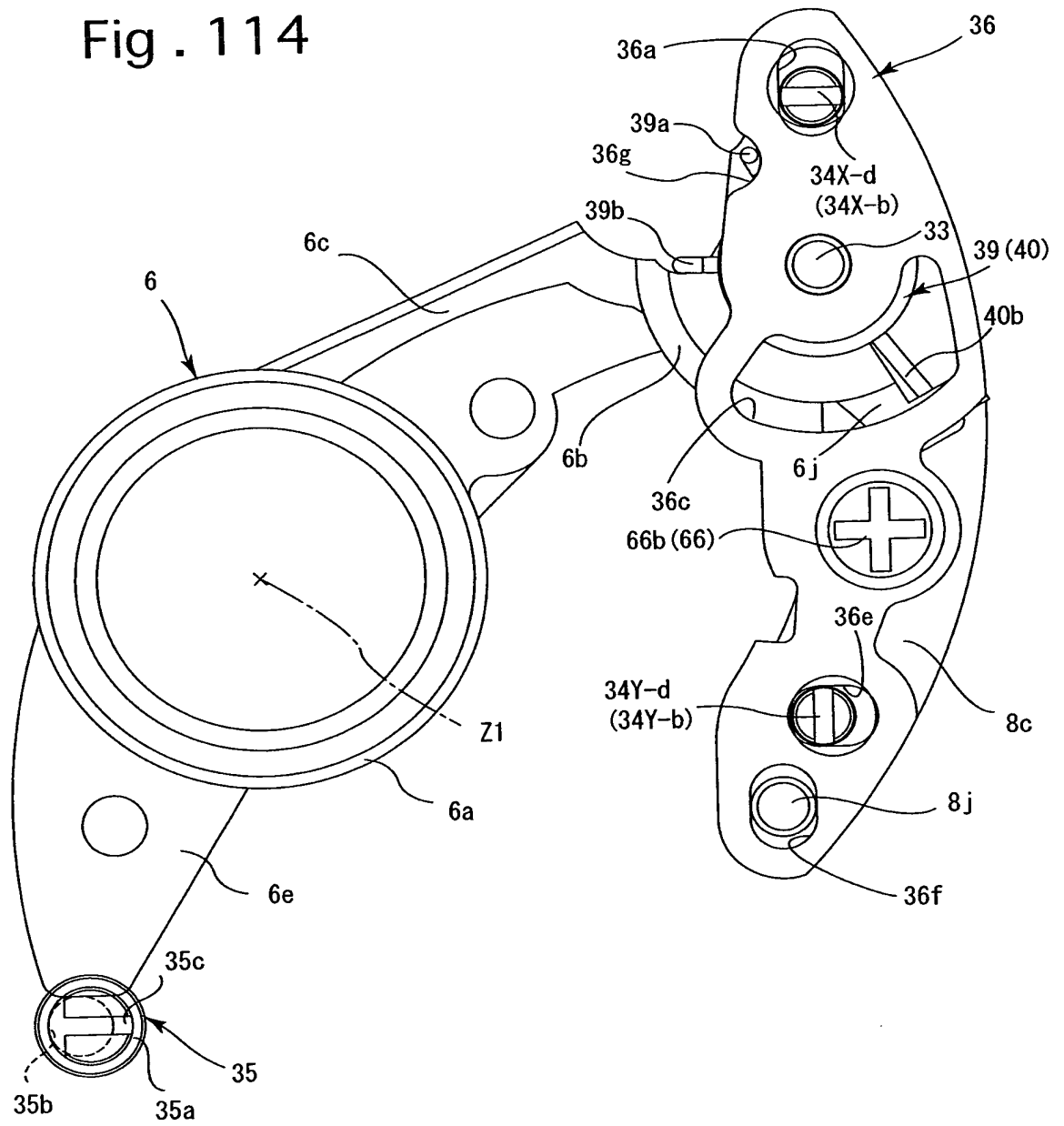




Fig . 115

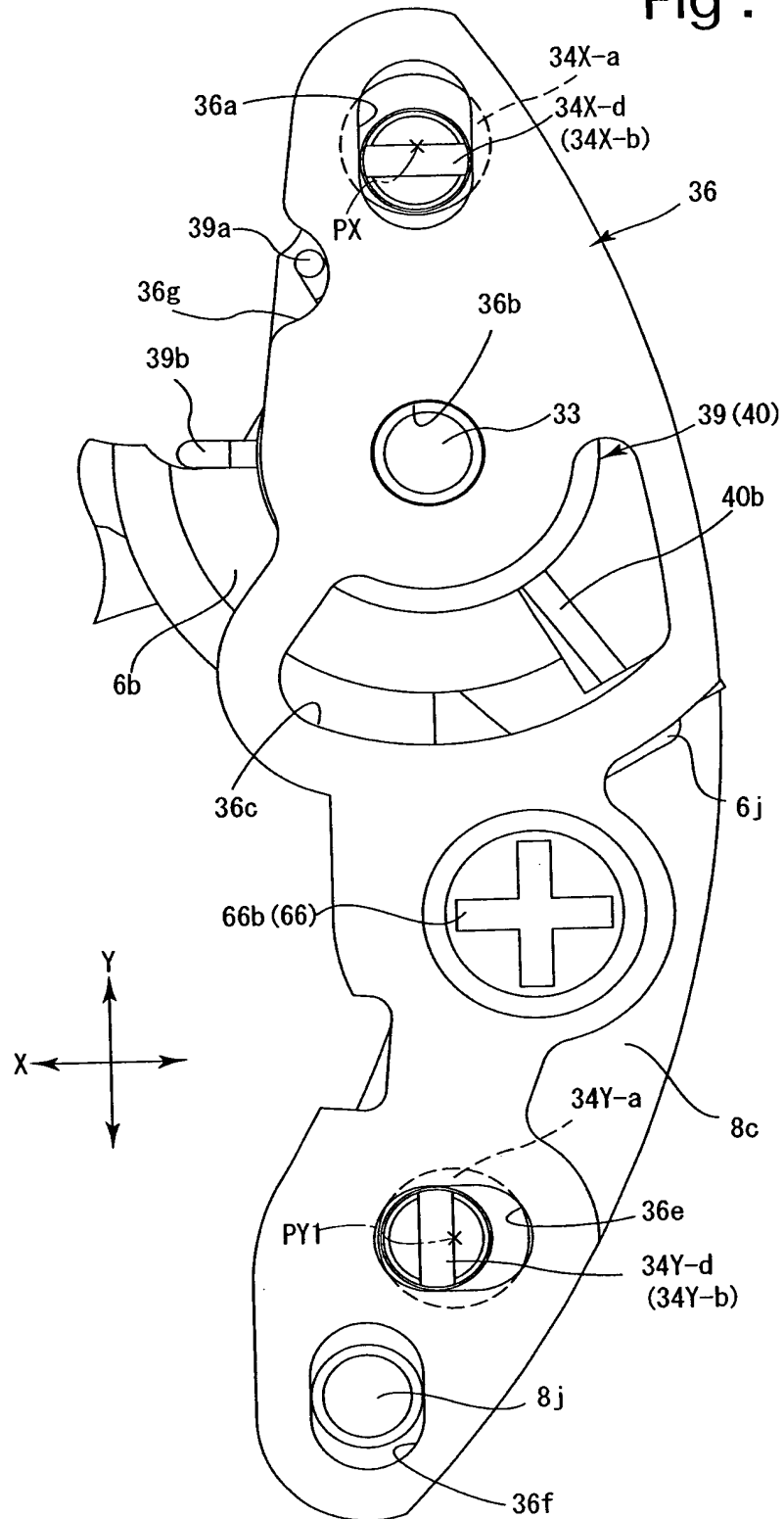


Fig . 116

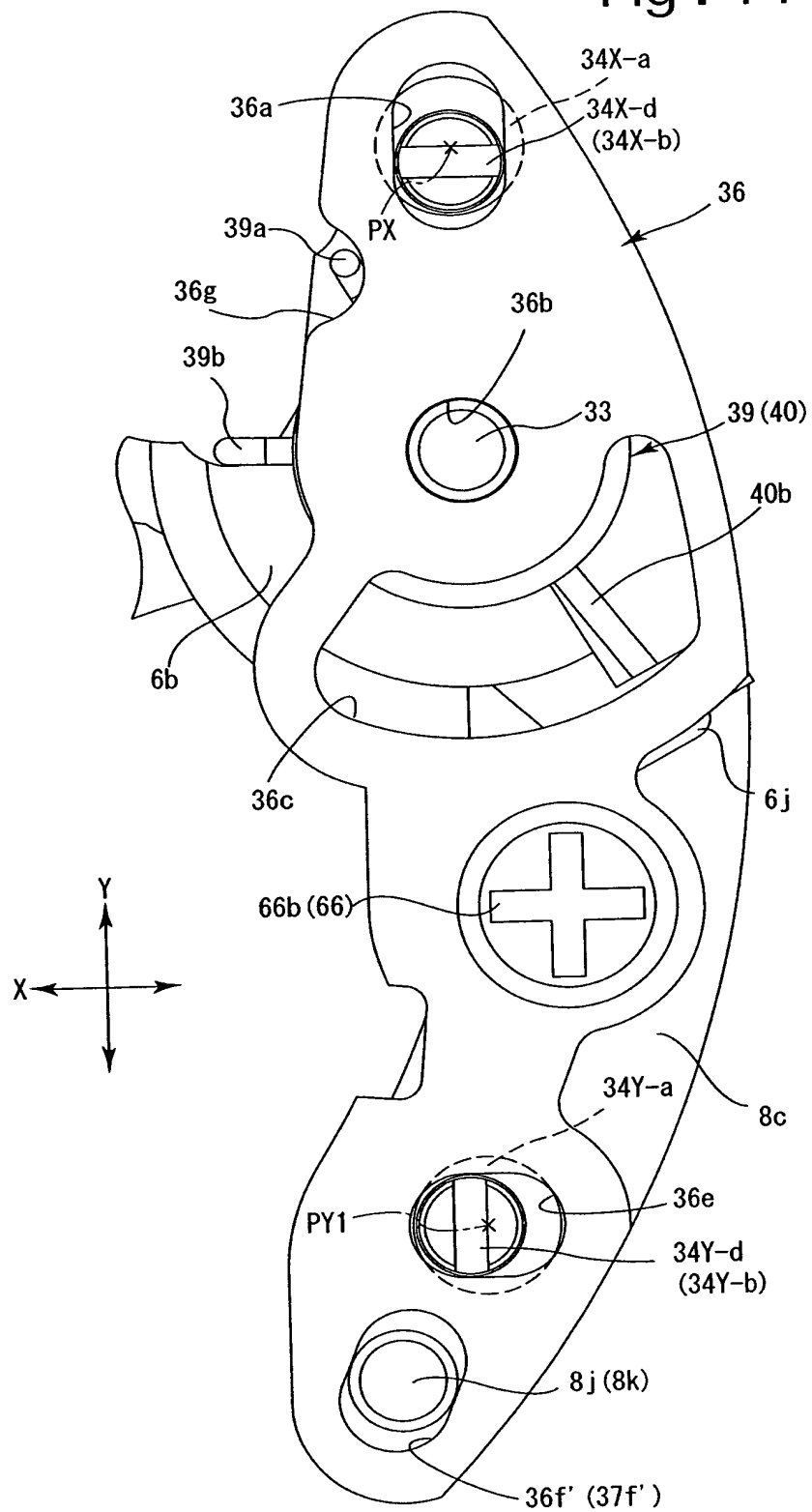
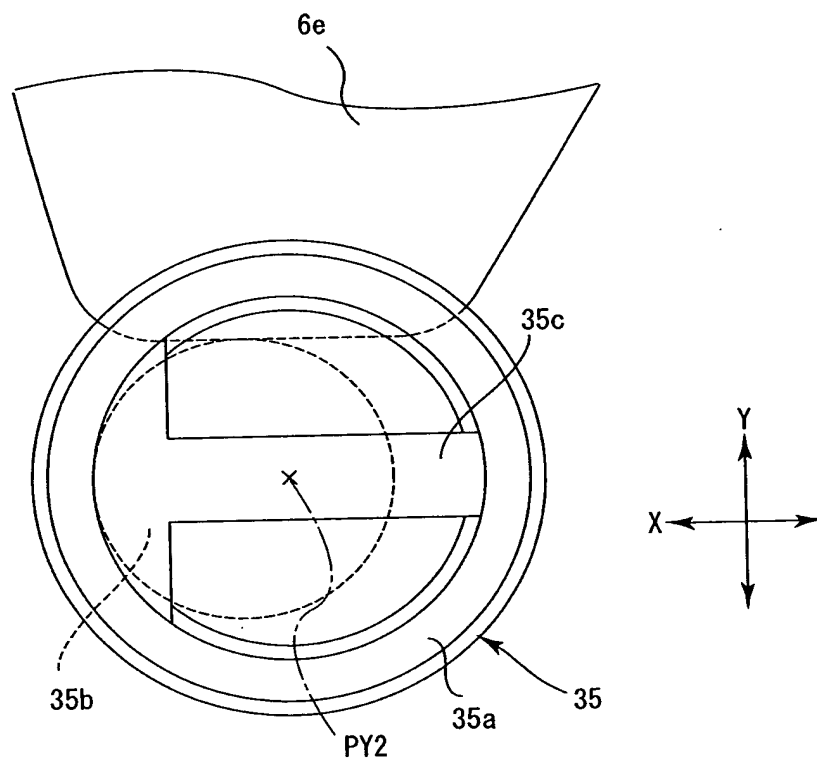


Fig . 117



**Fig. 118**

The diagram illustrates a mechanical assembly in a cross-sectional view. The main body 6 has a curved upper profile 6a and a sloped side 6c. A central vertical shaft 33 is surrounded by a flange 6b. A circular part 40 with a grid pattern is mounted on the shaft. A hatched component 21, consisting of several segments (21a-21j), is located between the flange and the body. A rectangular piece 40b is attached to the side. An upward-pointing arrow and a downward-pointing arrow indicate orientation. A coordinate system with axis  $z_1$  is shown at the bottom.

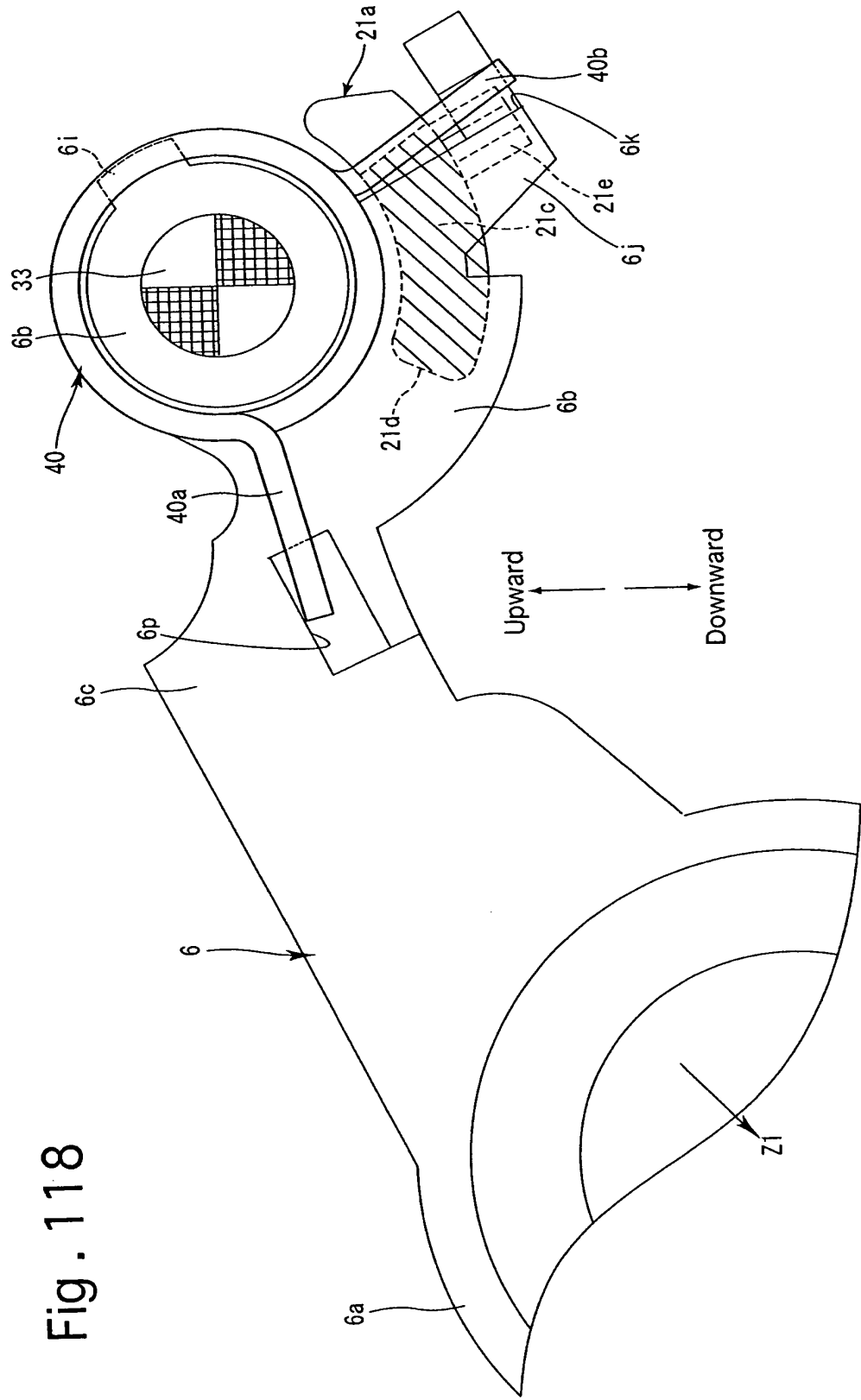


Fig . 119

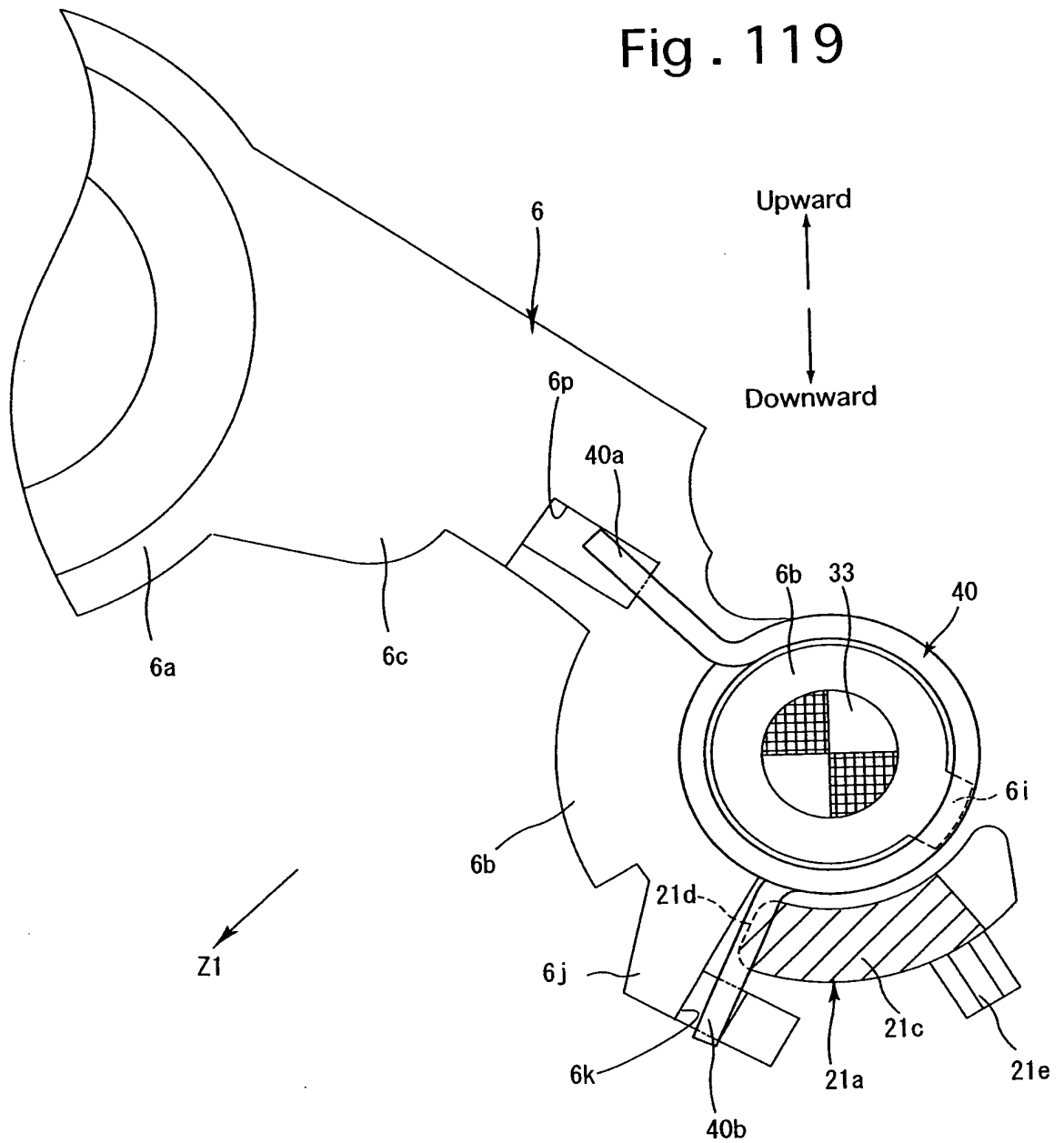


Fig. 120

Upward

Downward

Z2

6

6a

6c

40a

6p

6b

33

40

6i

6j

21d

6k

40b

21a

21c

21e

Z1

NR1

Downward

Fig . 121

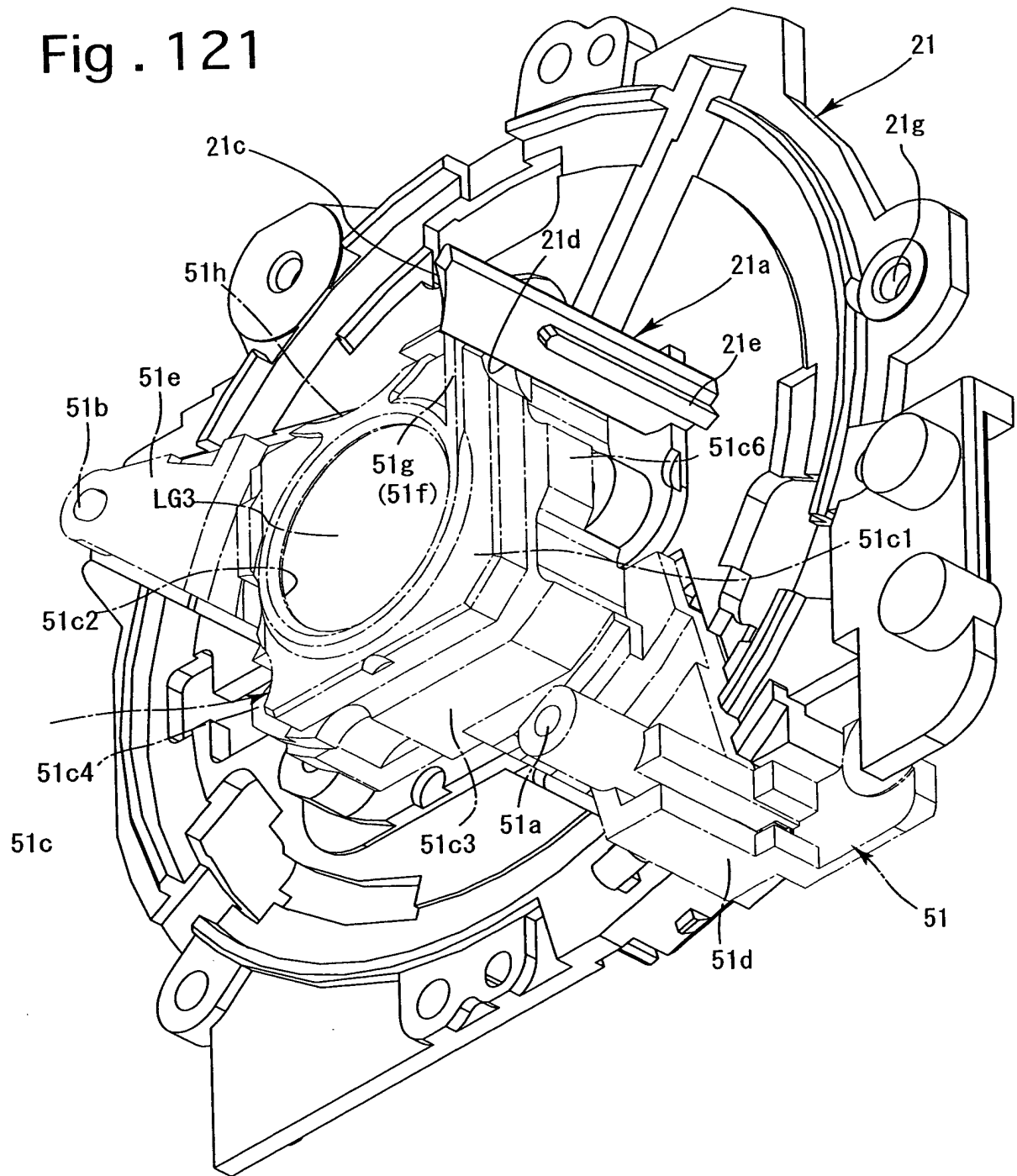
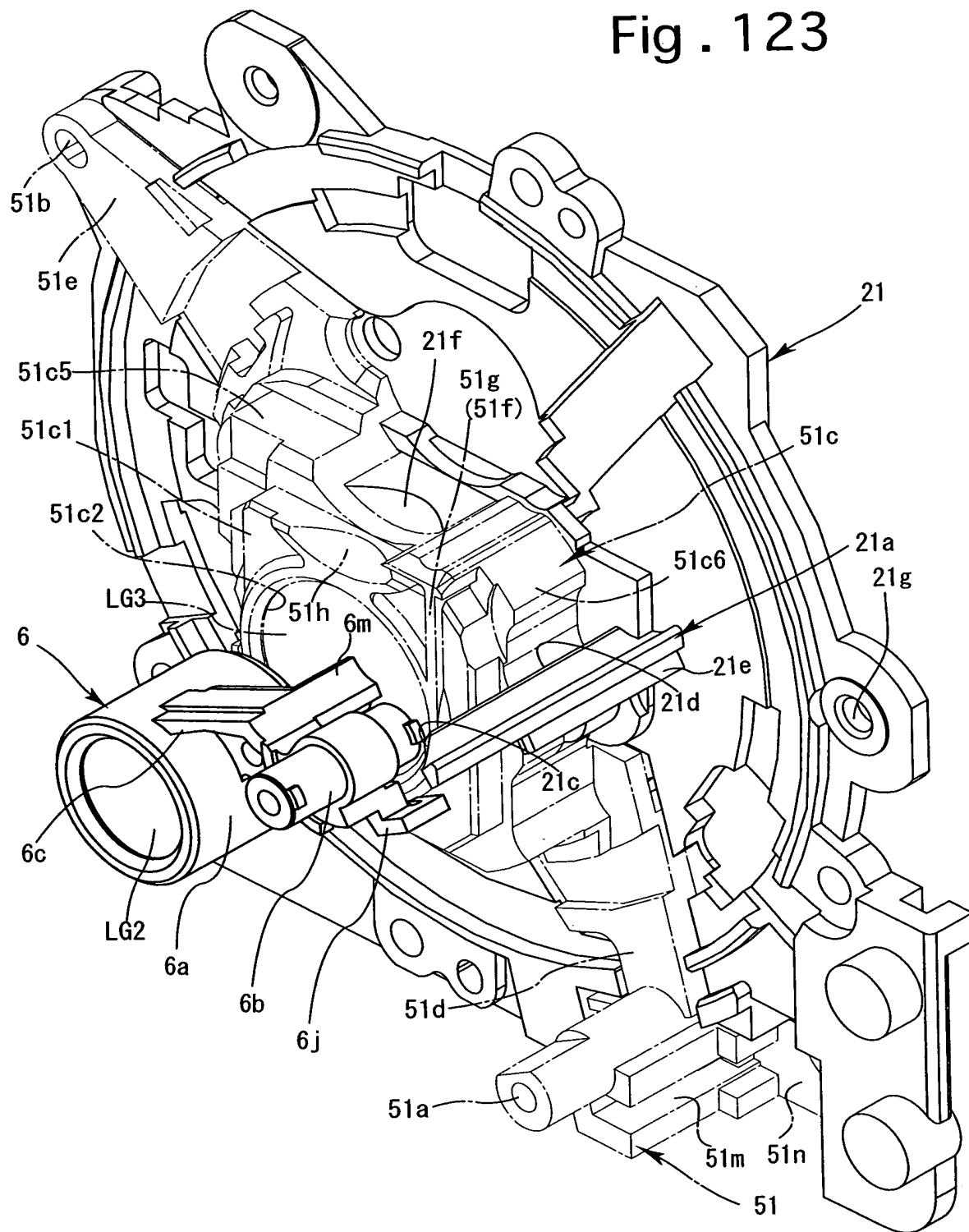






Fig . 123



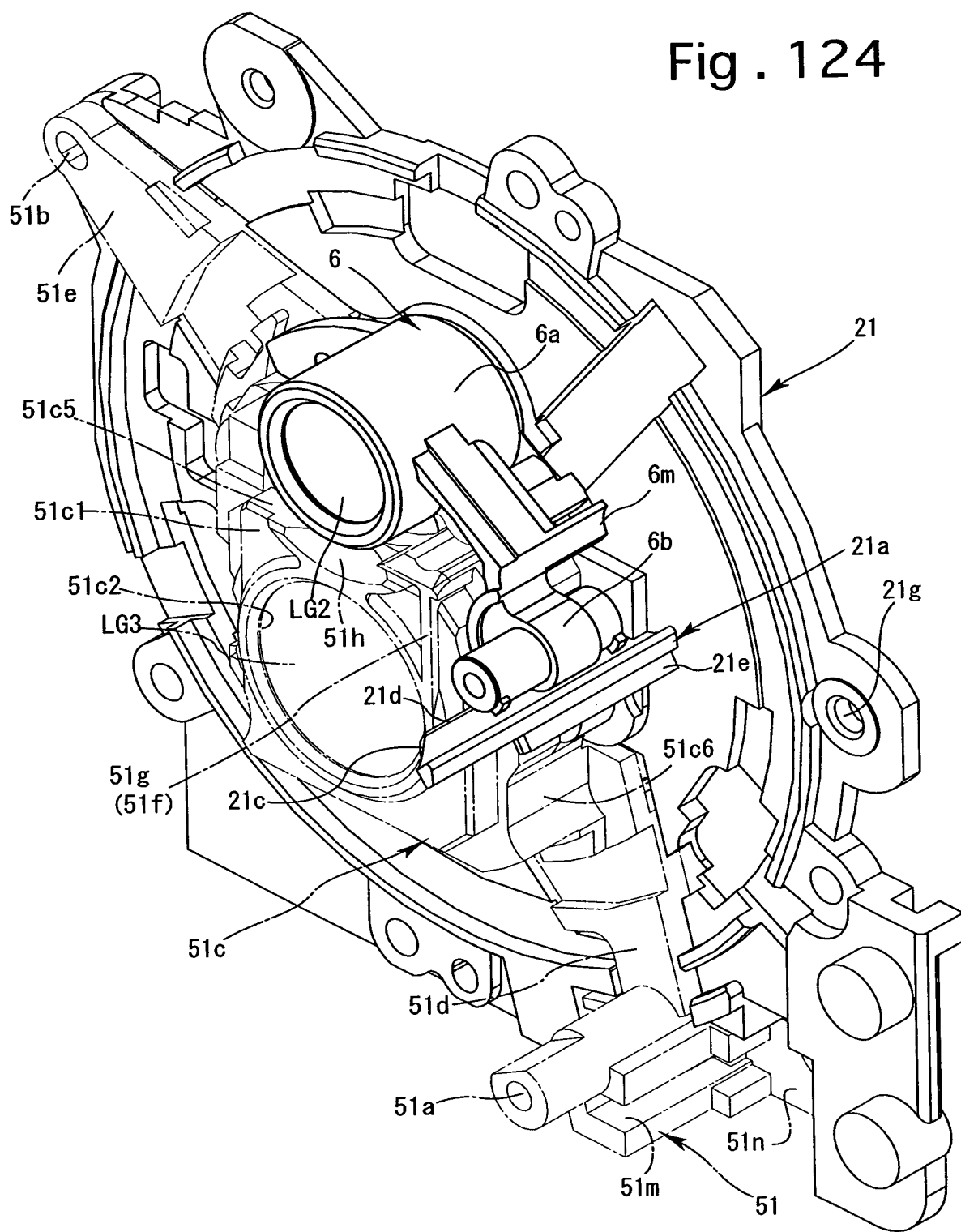


Fig. 125

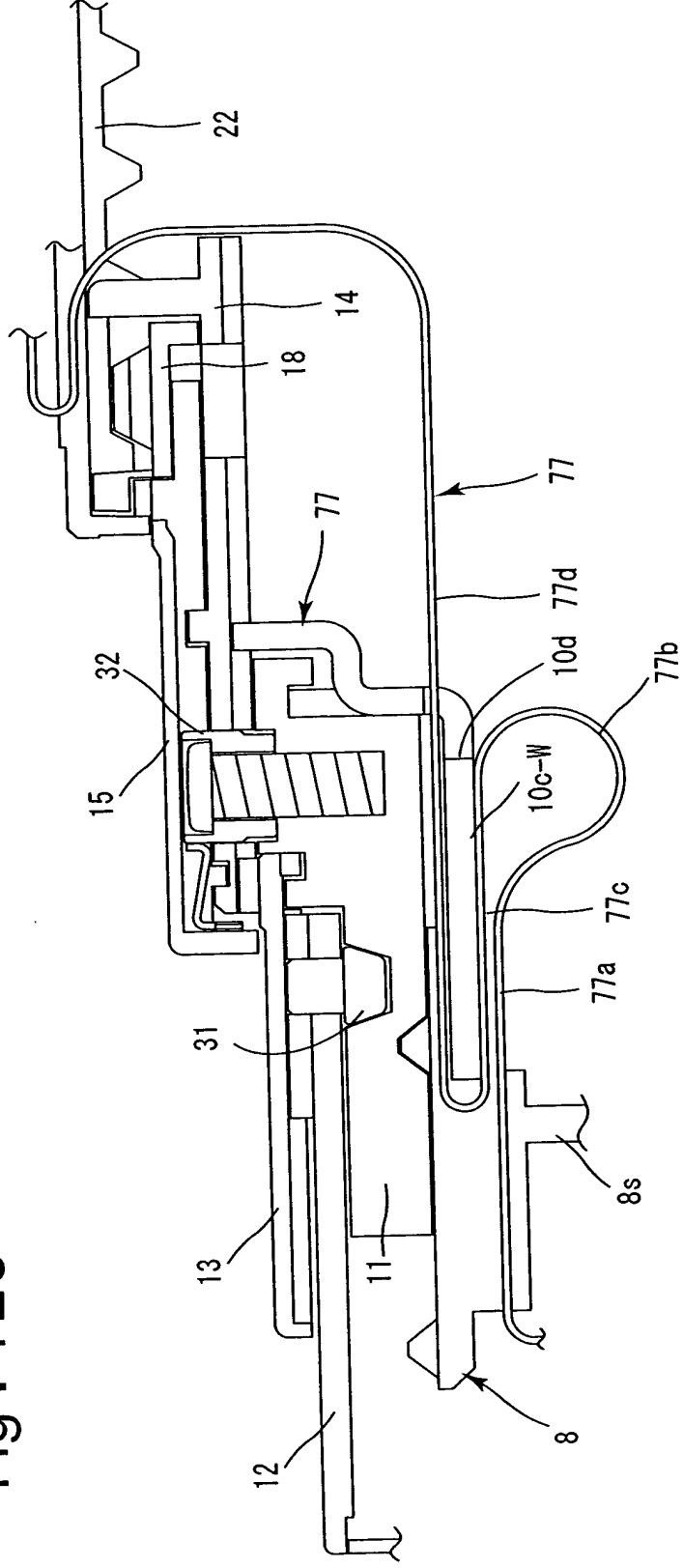


Fig . 126

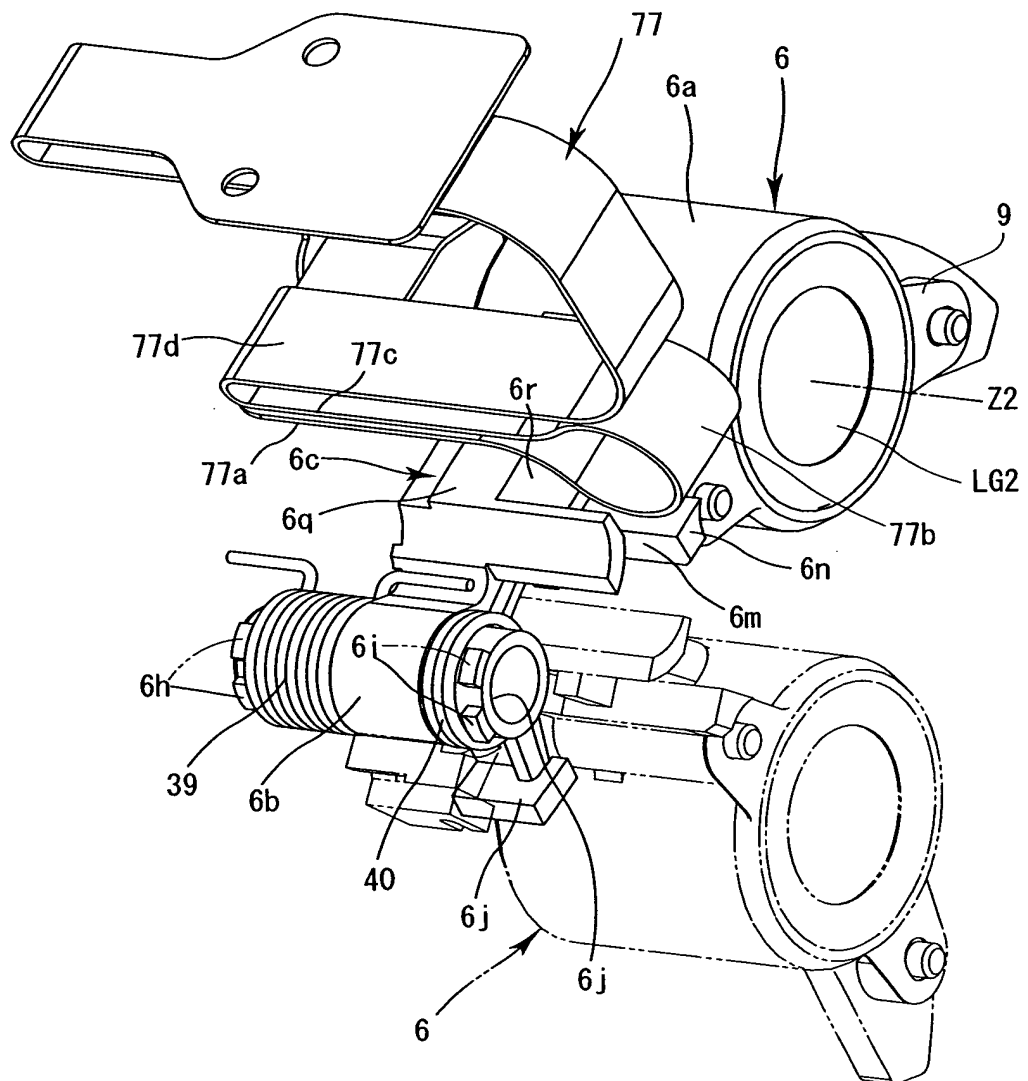


Fig . 127

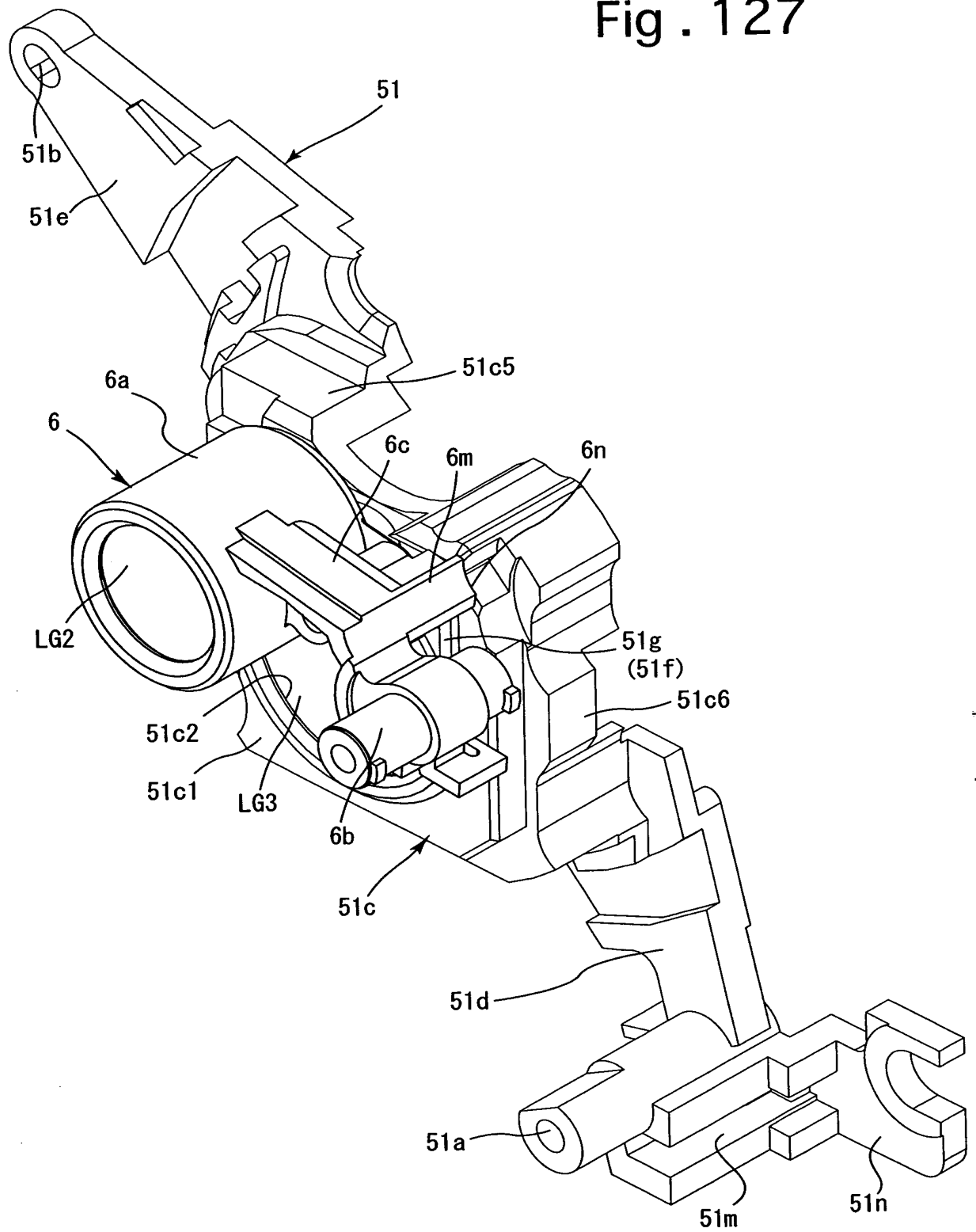


Fig . 128

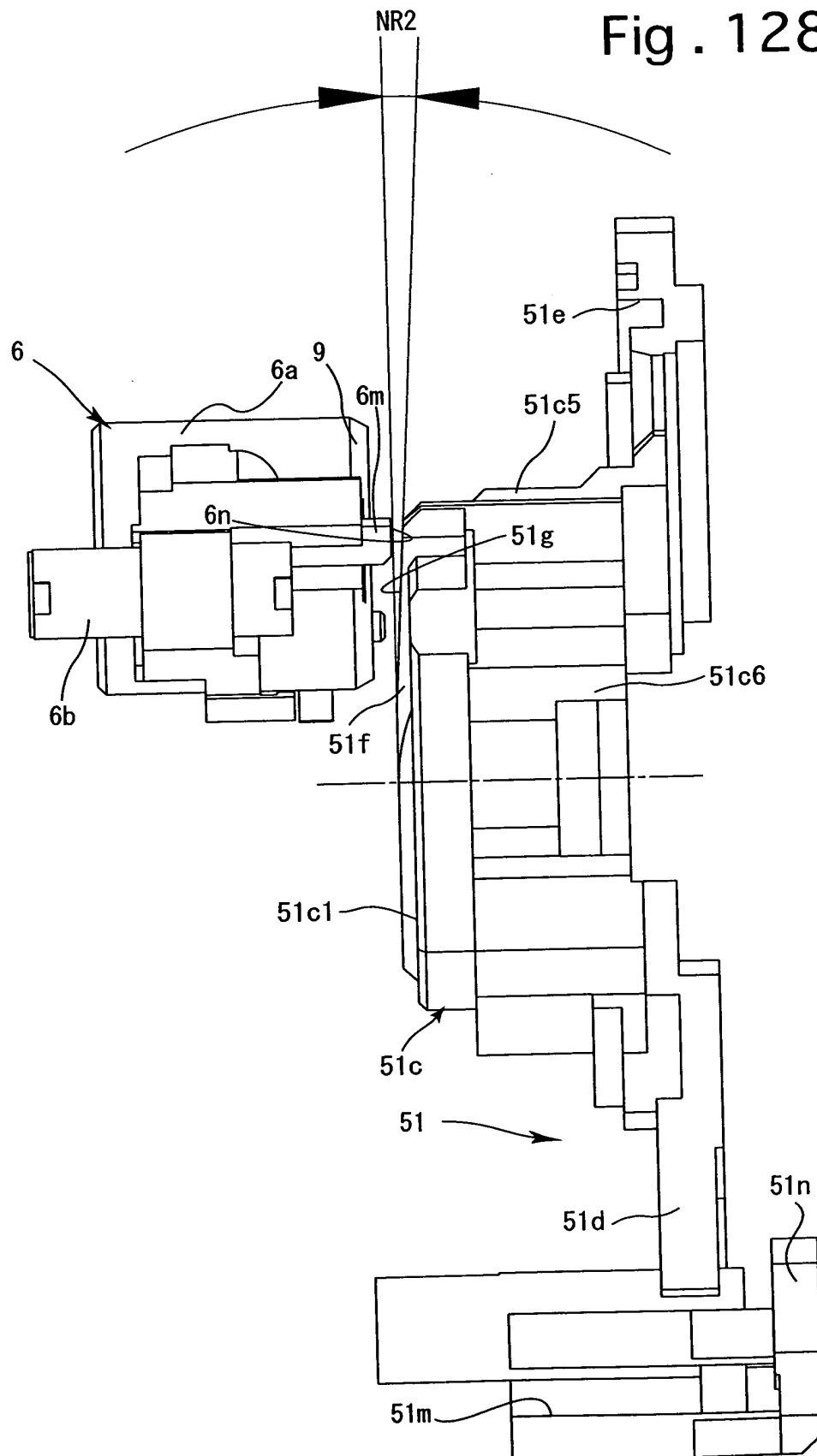


Fig . 129

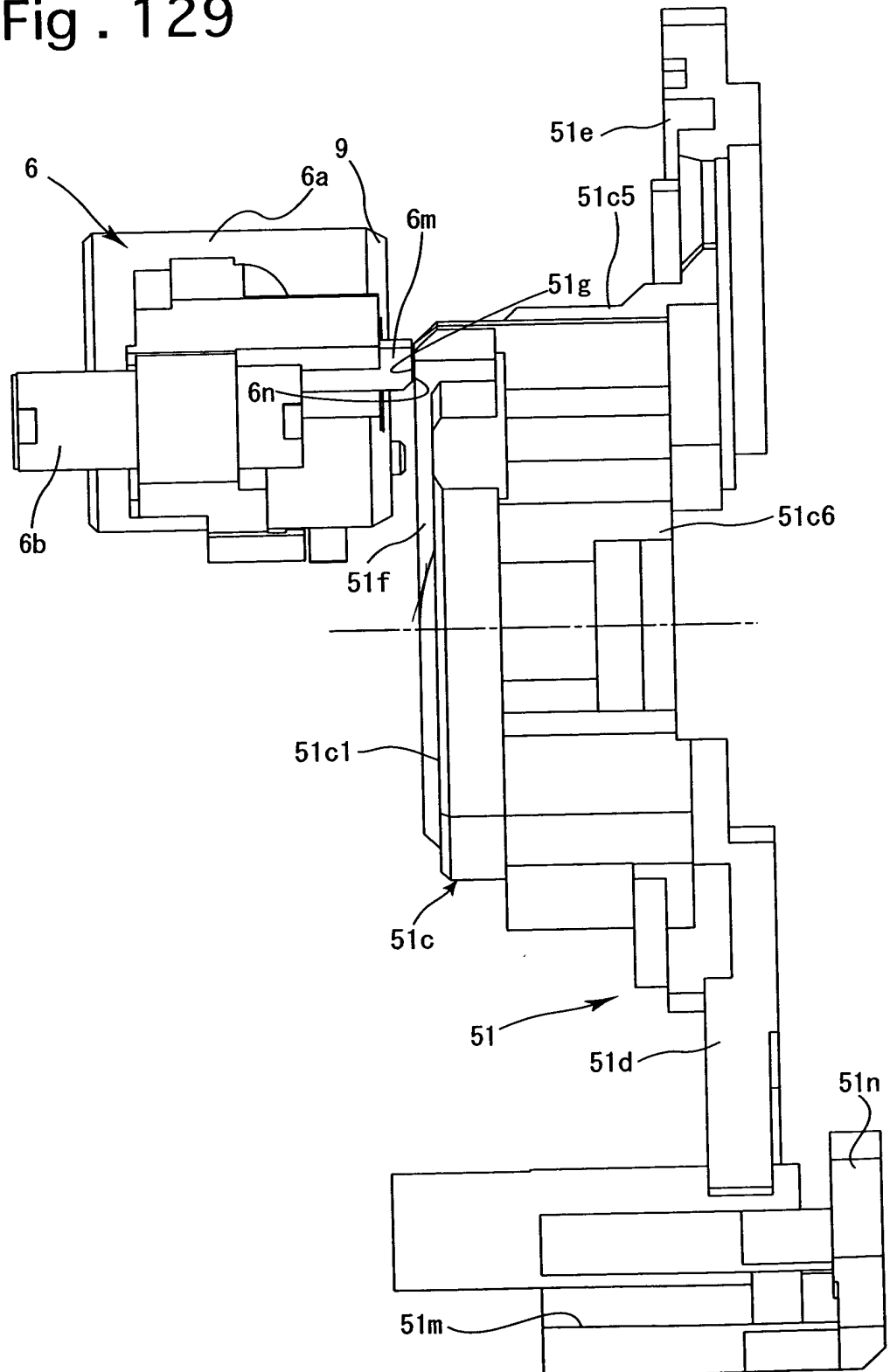


Fig. 130

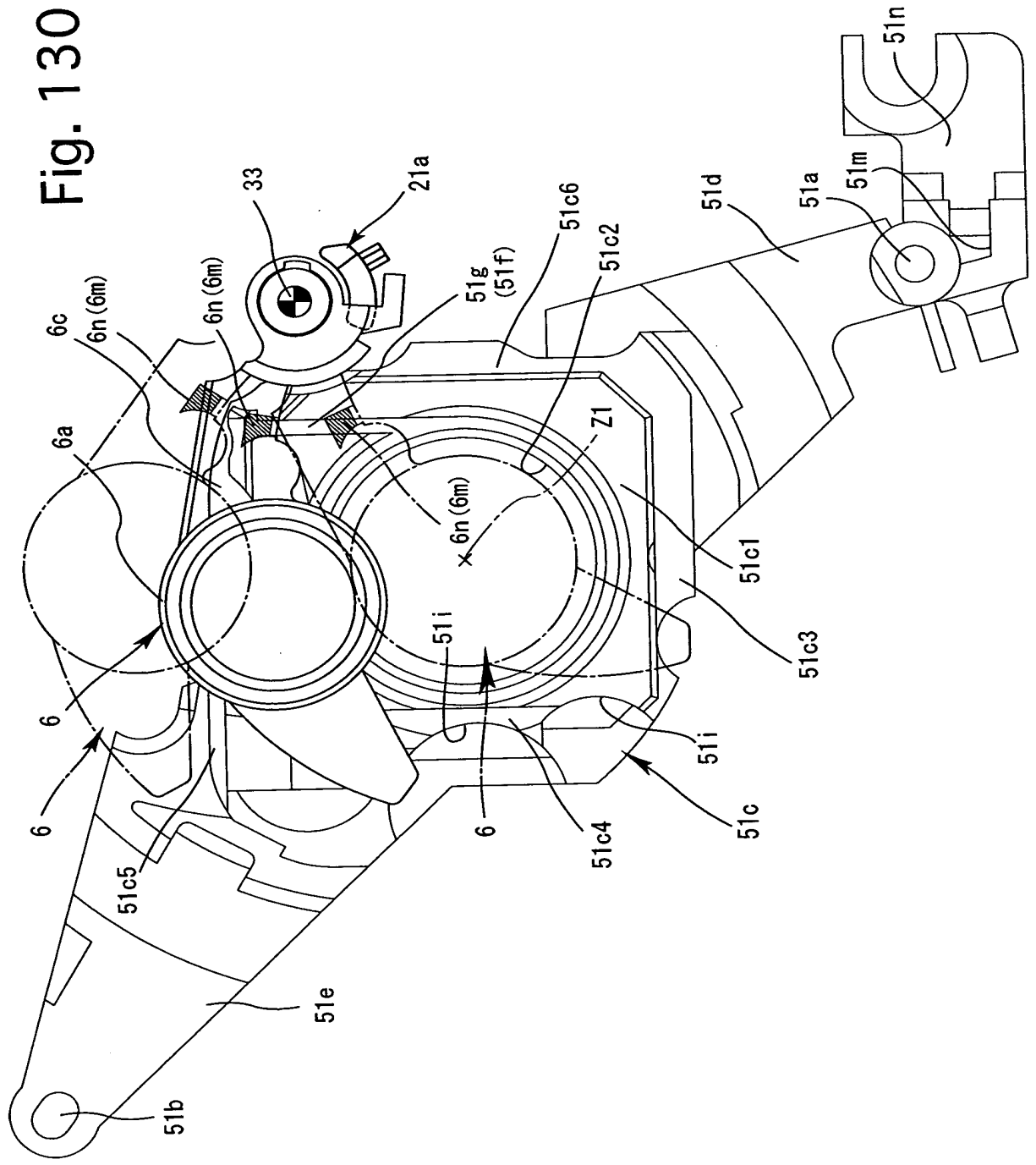




Fig. 131

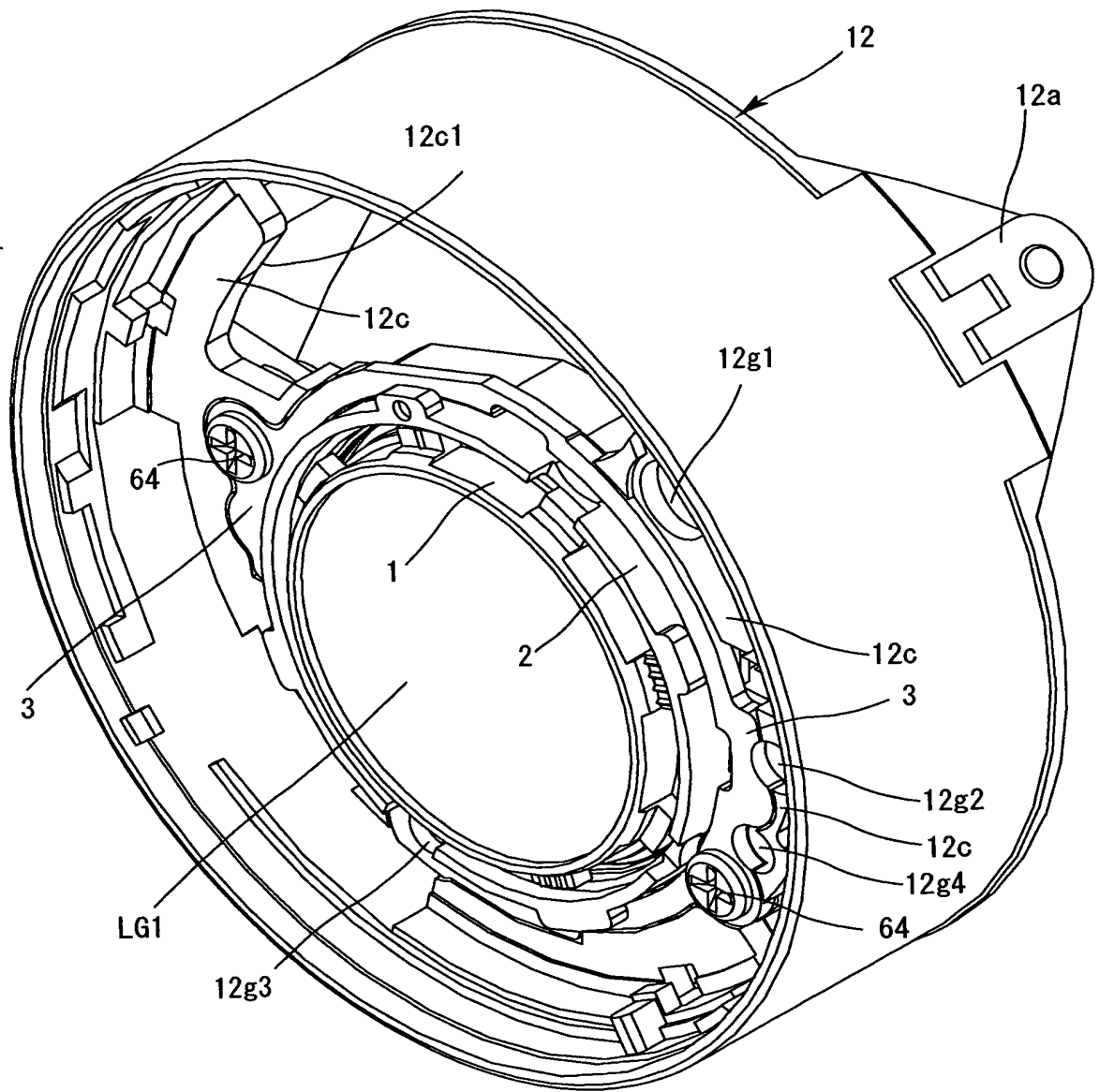


Fig. 132

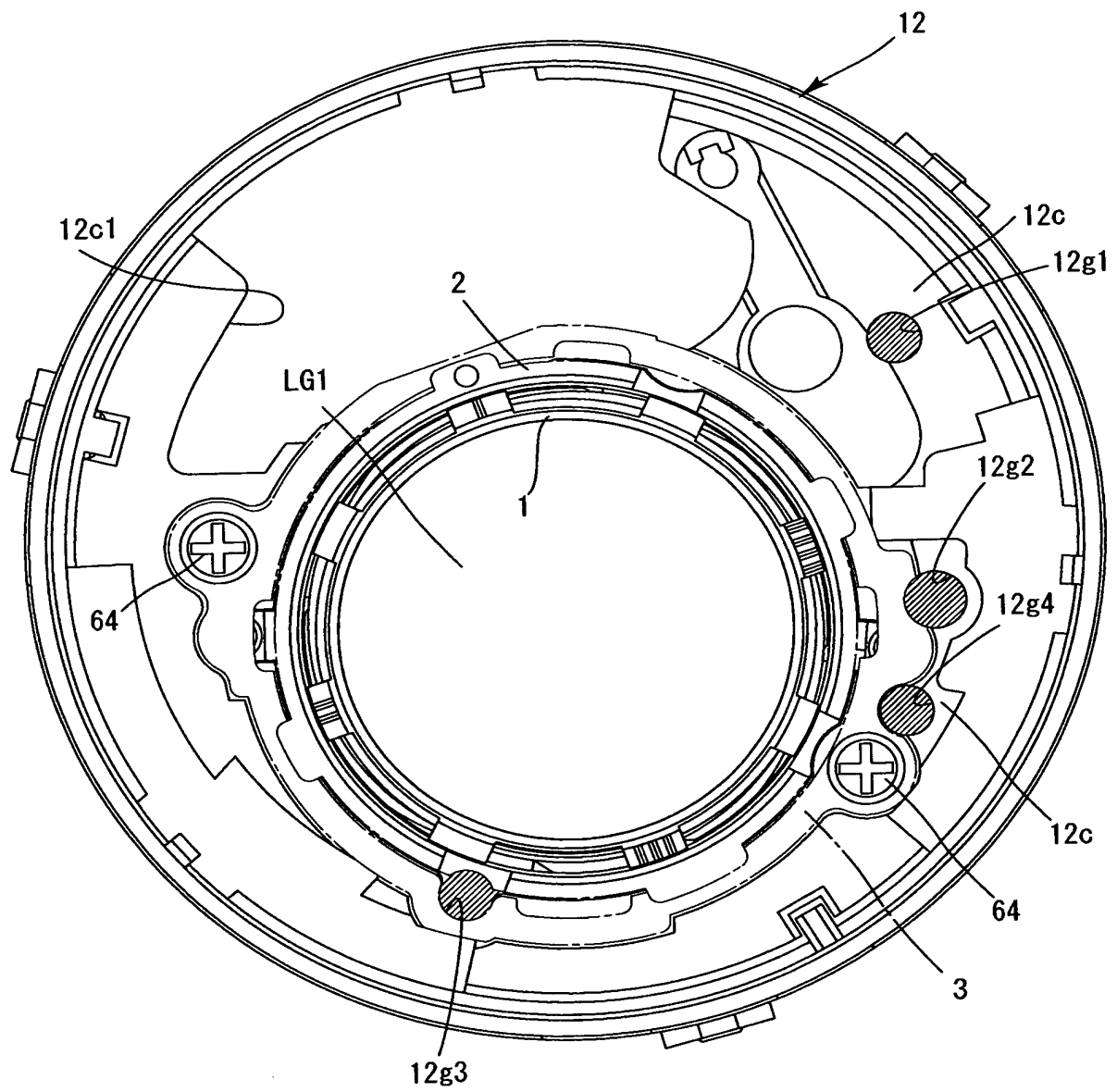


Fig. 133

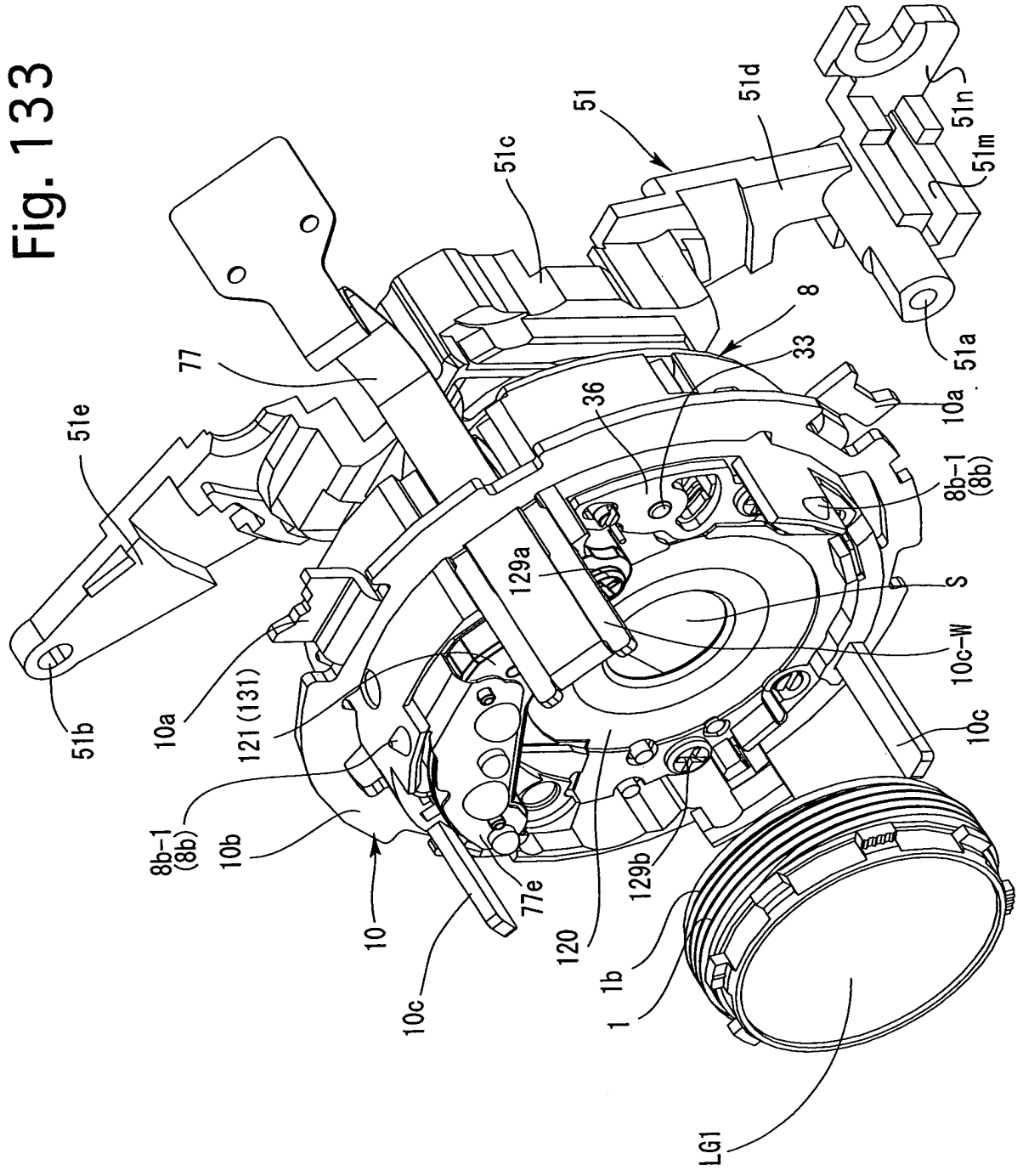


Fig. 134

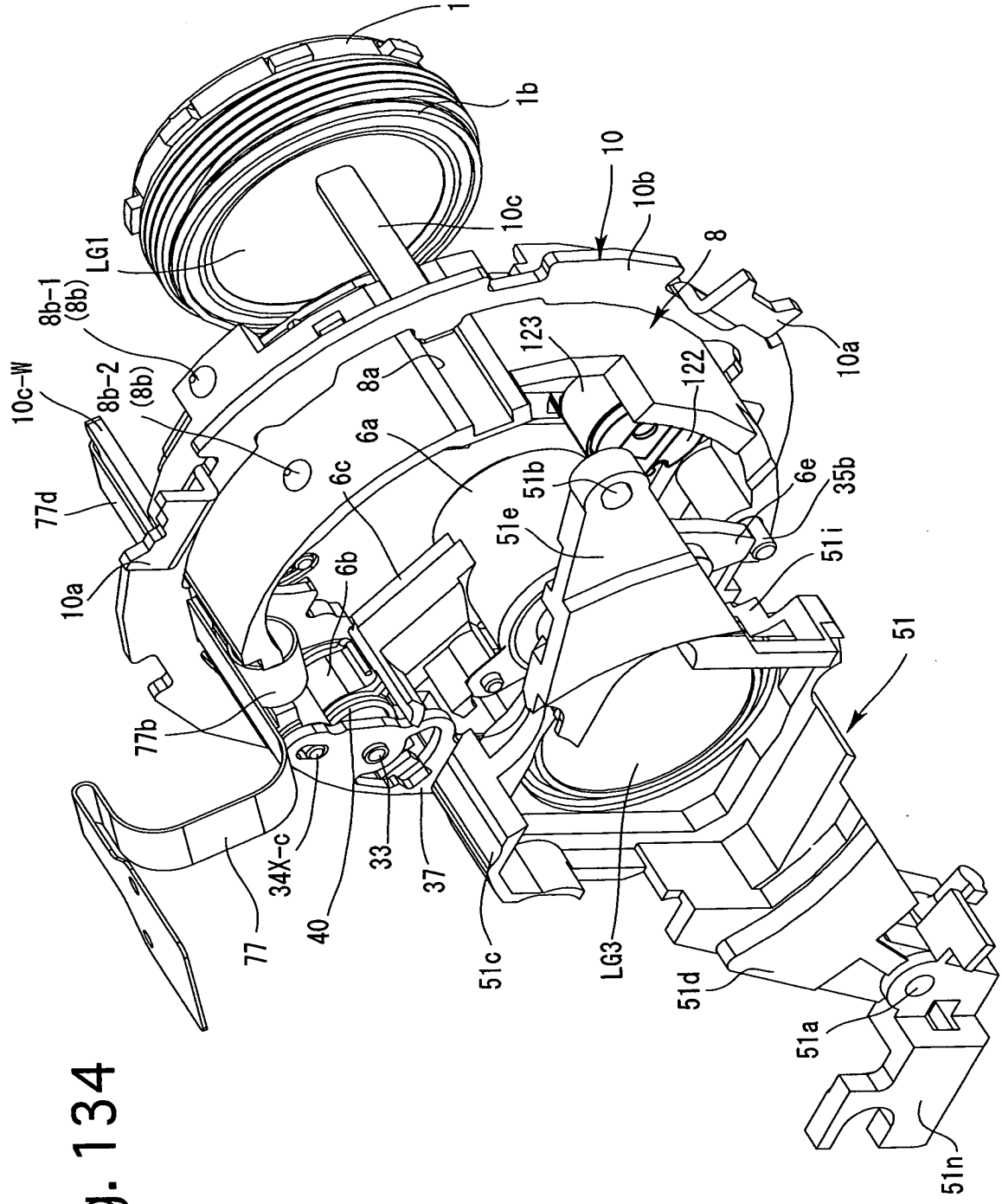




Fig. 136

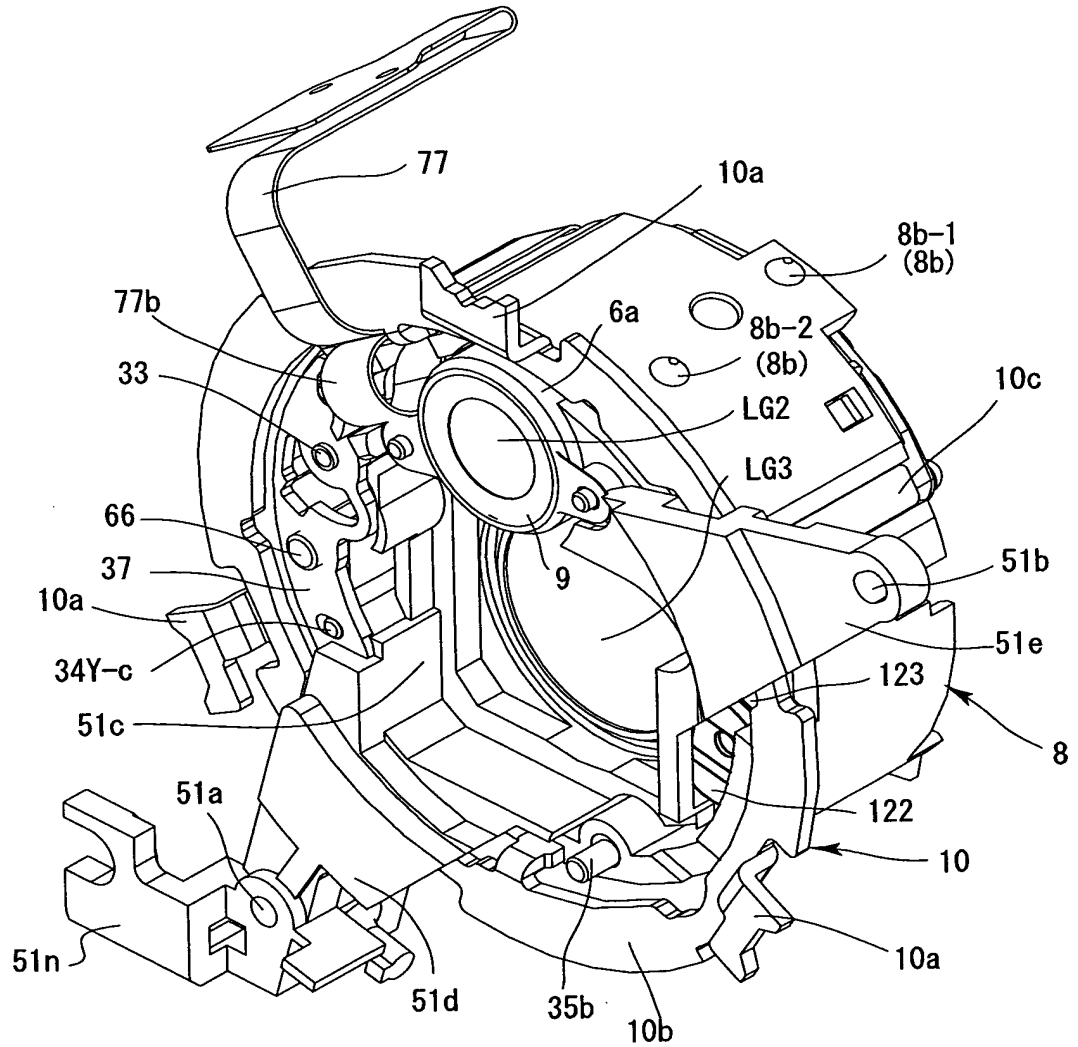




Fig. 138

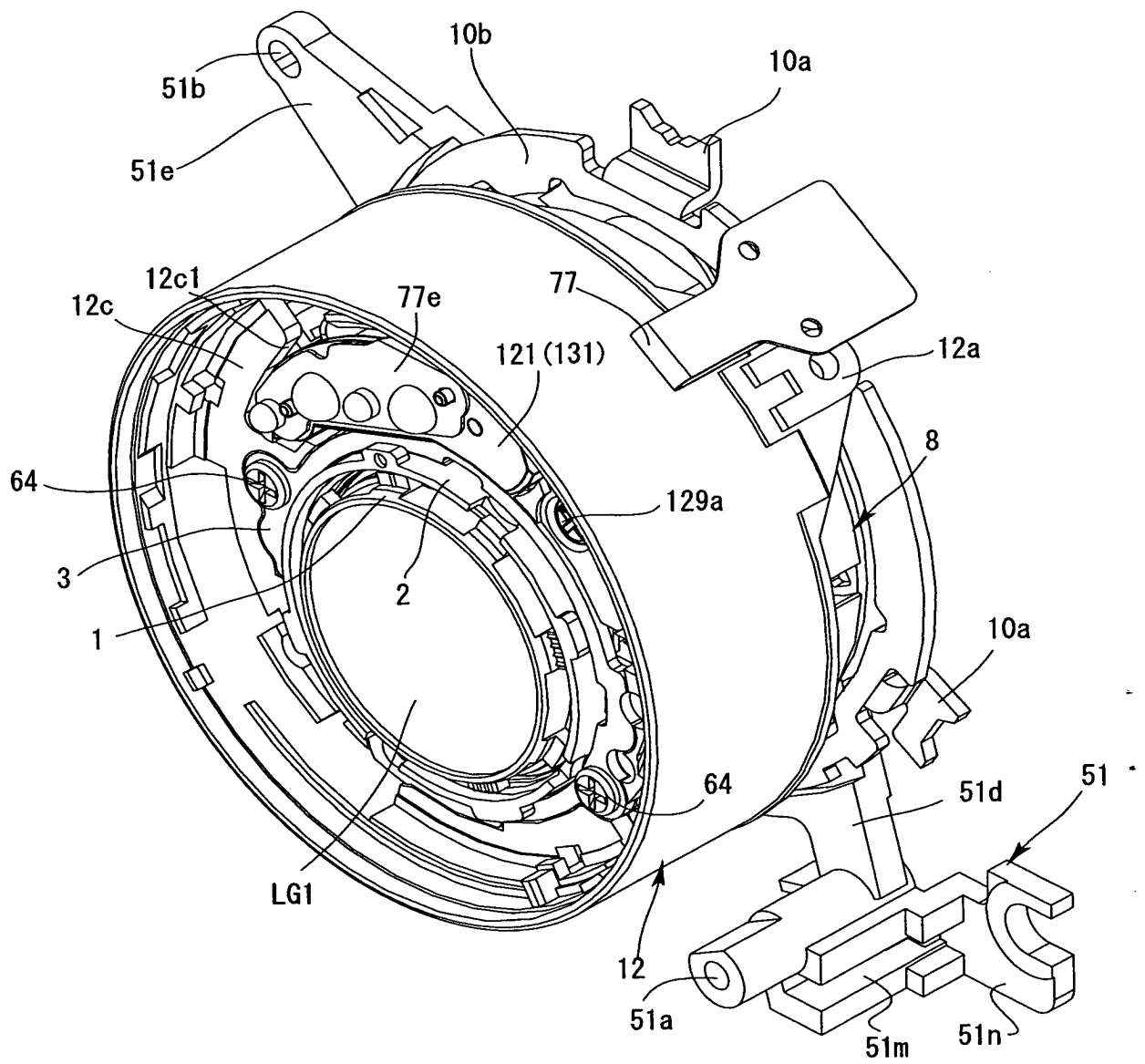
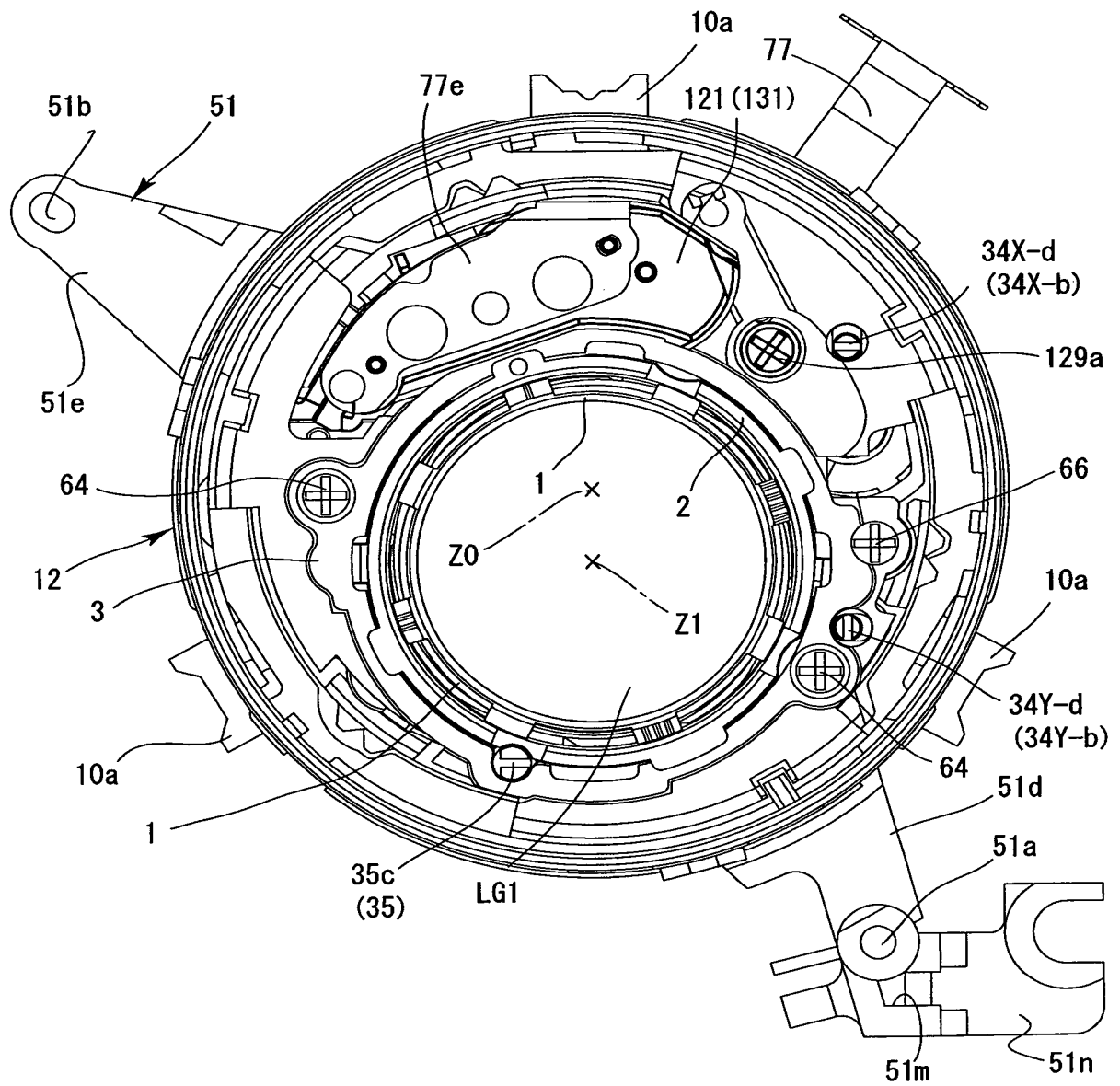




Fig. 139





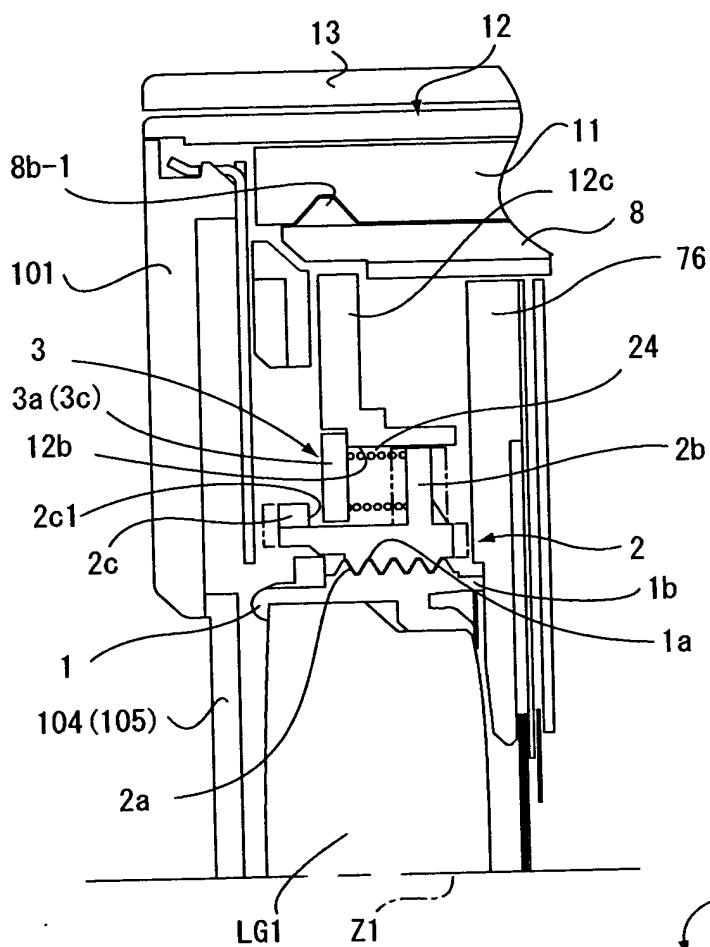


Fig. 141

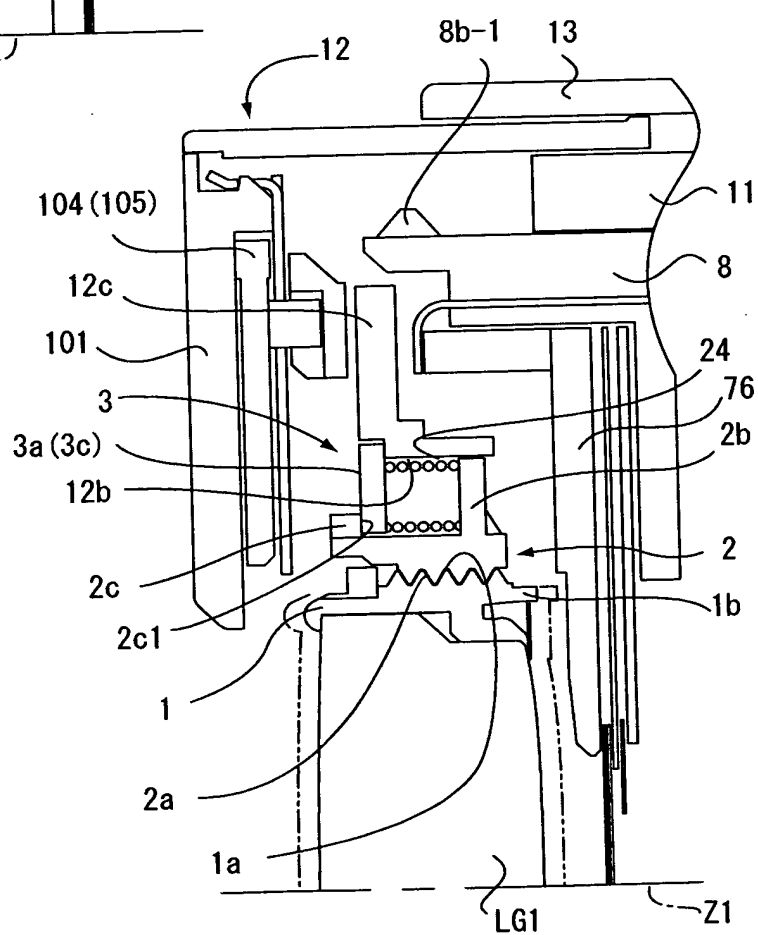


Fig. 143

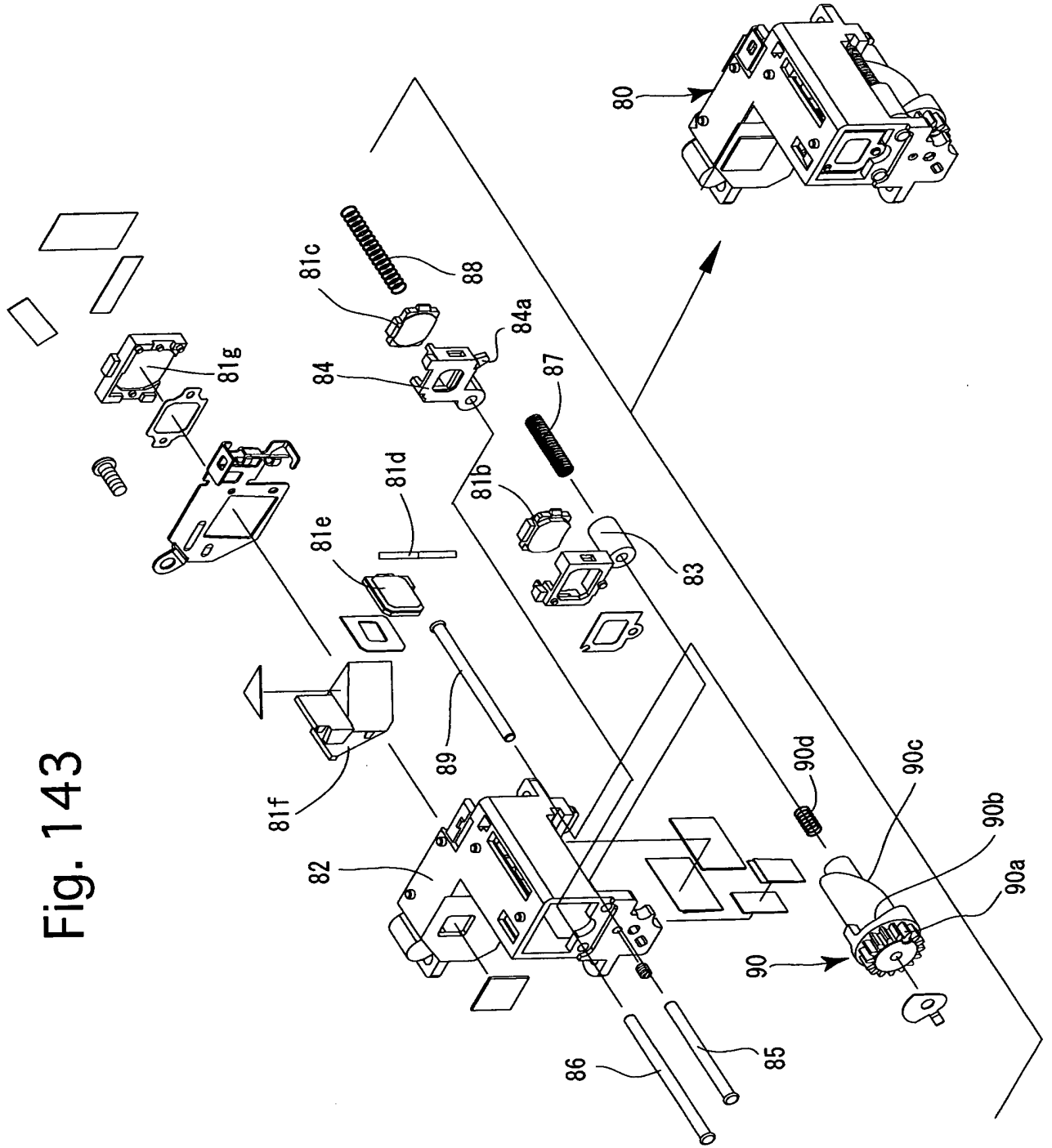


Fig. 144

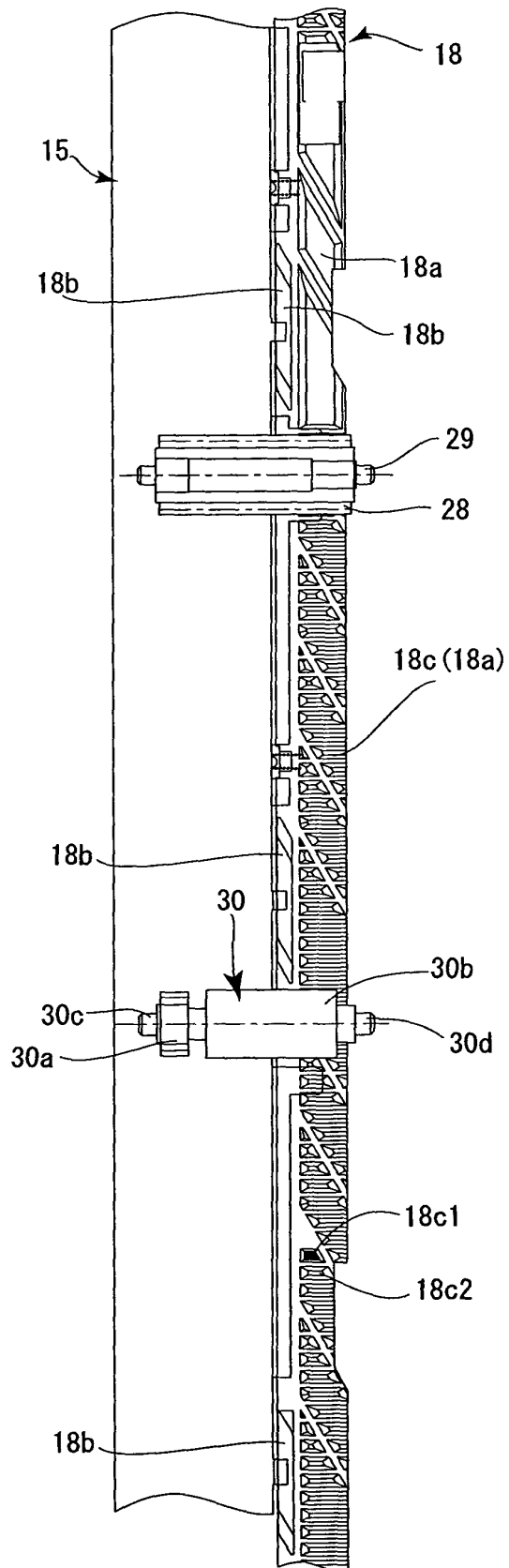


Fig. 145

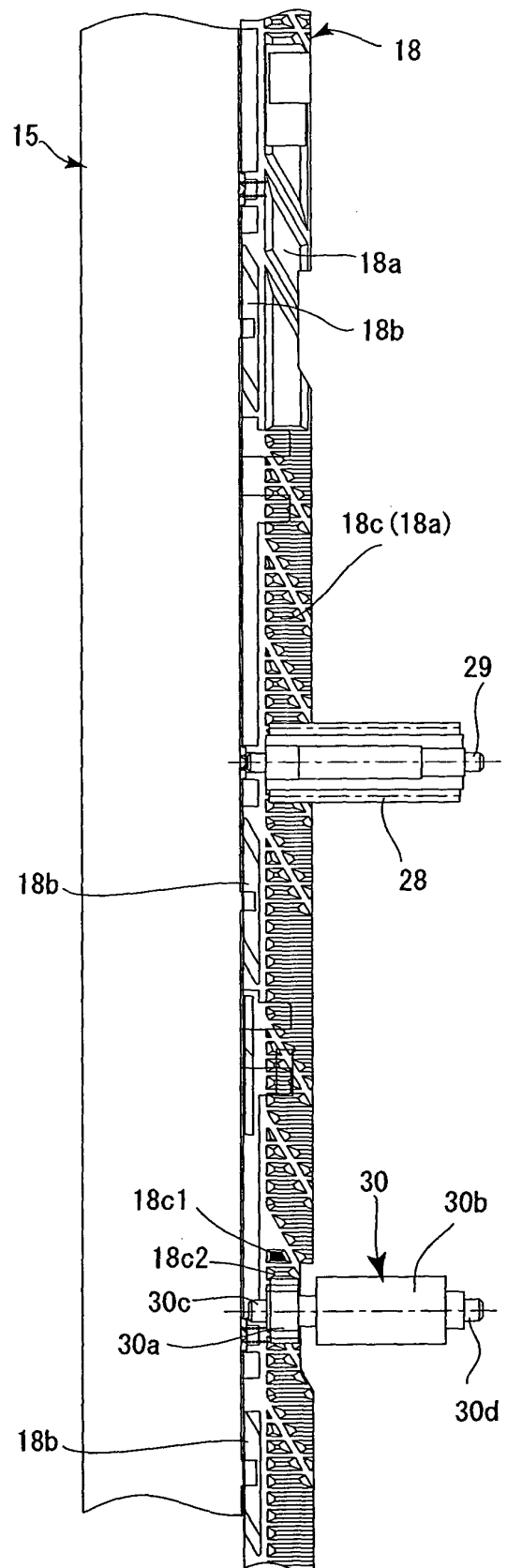


Fig. 146

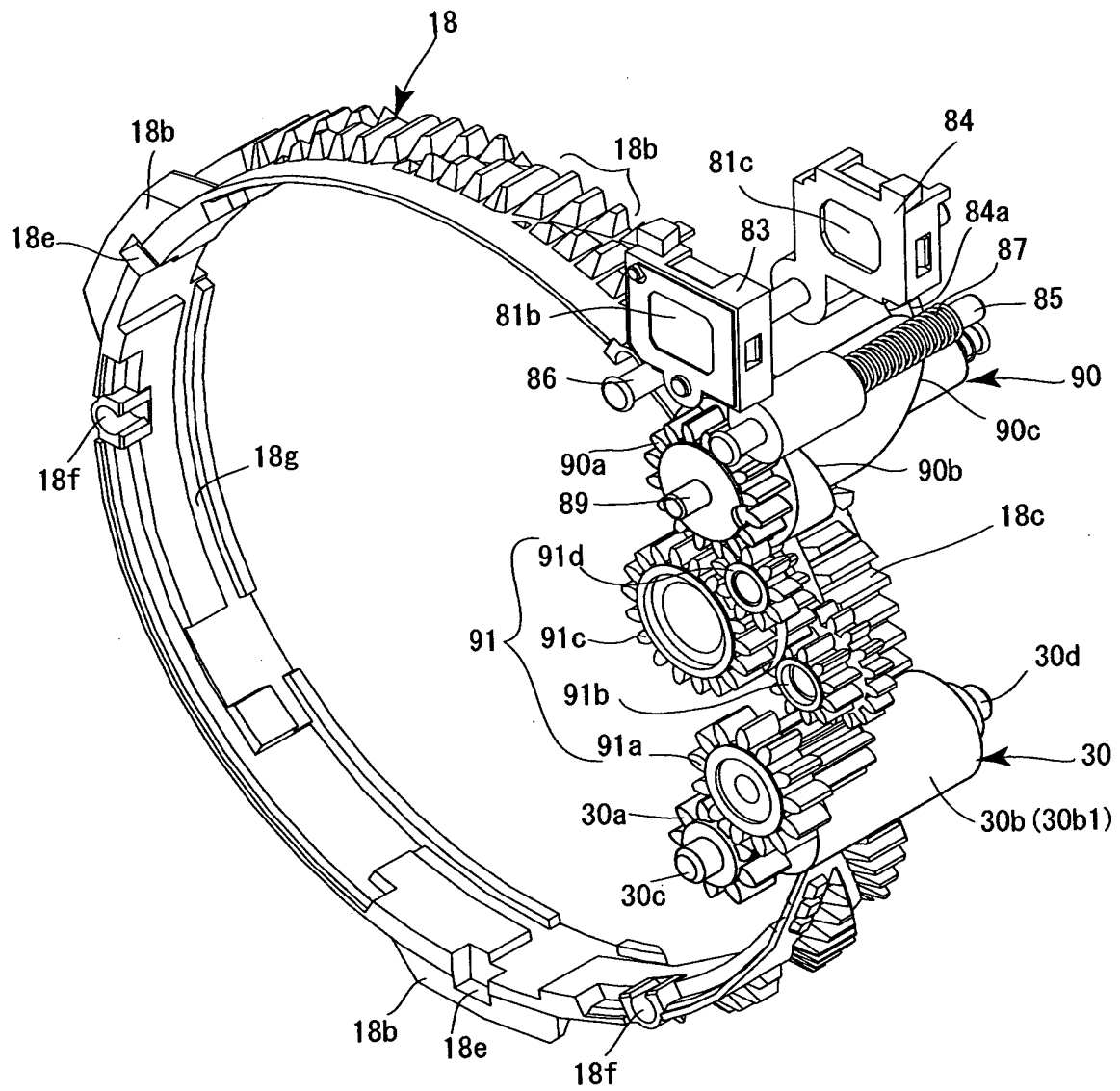


Fig. 147

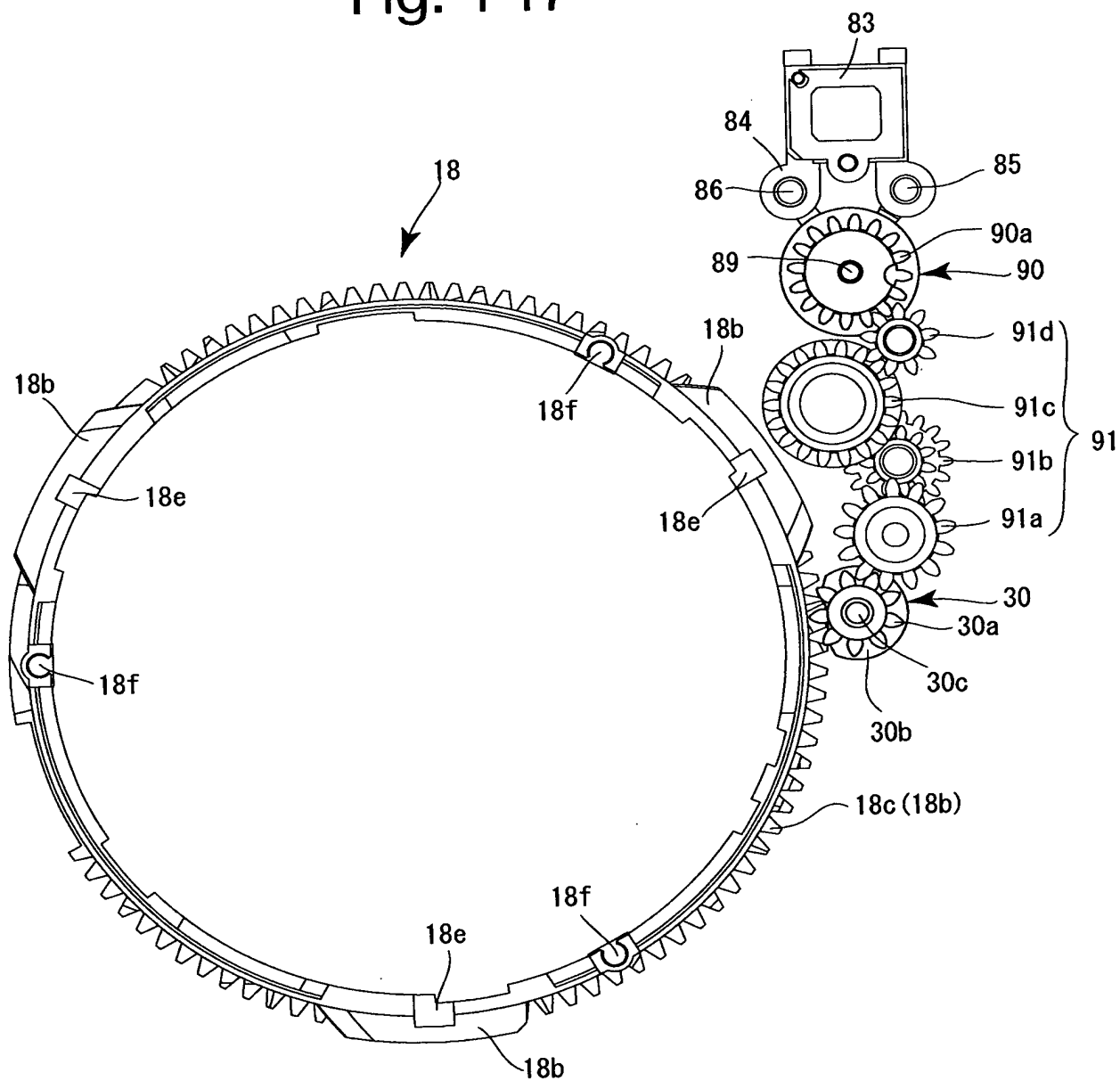


Fig. 148

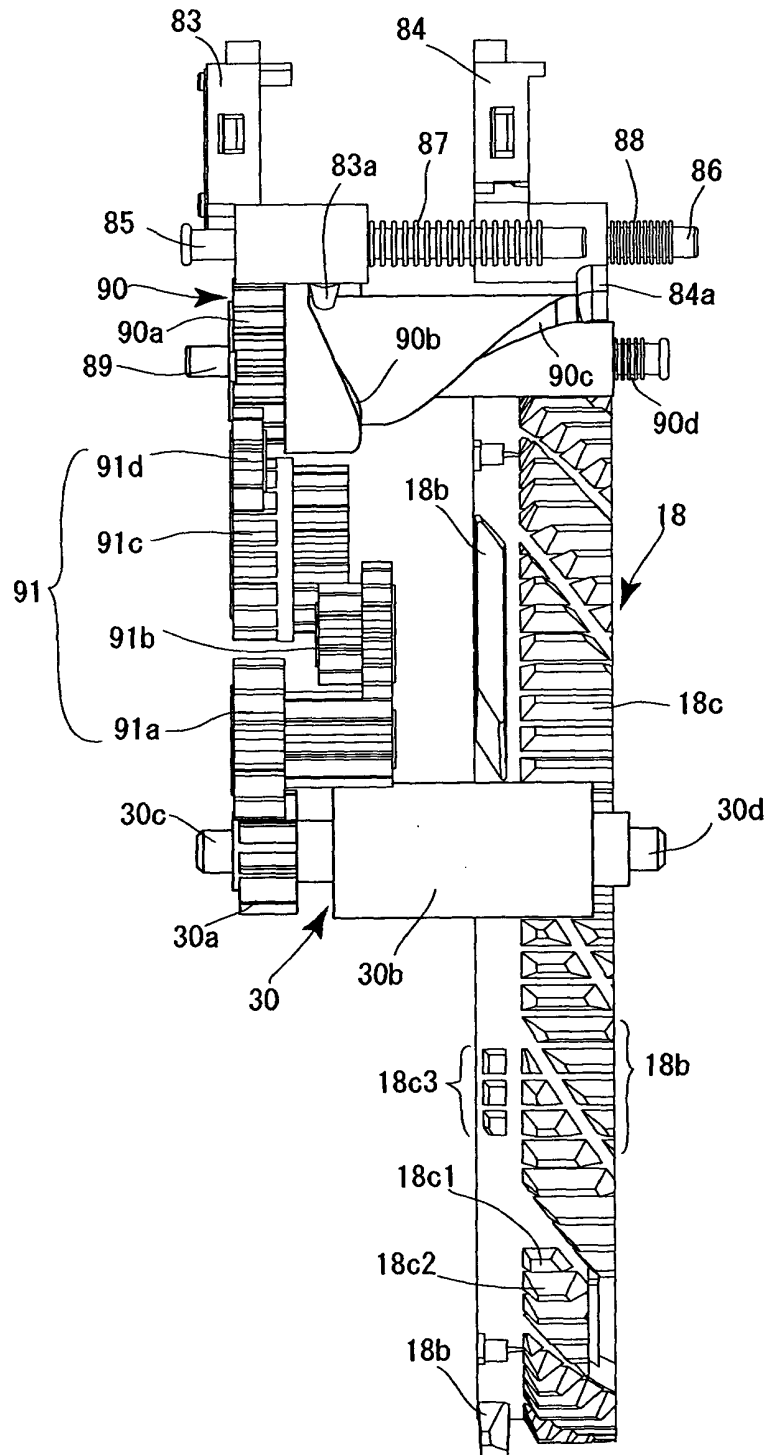




Fig. 149

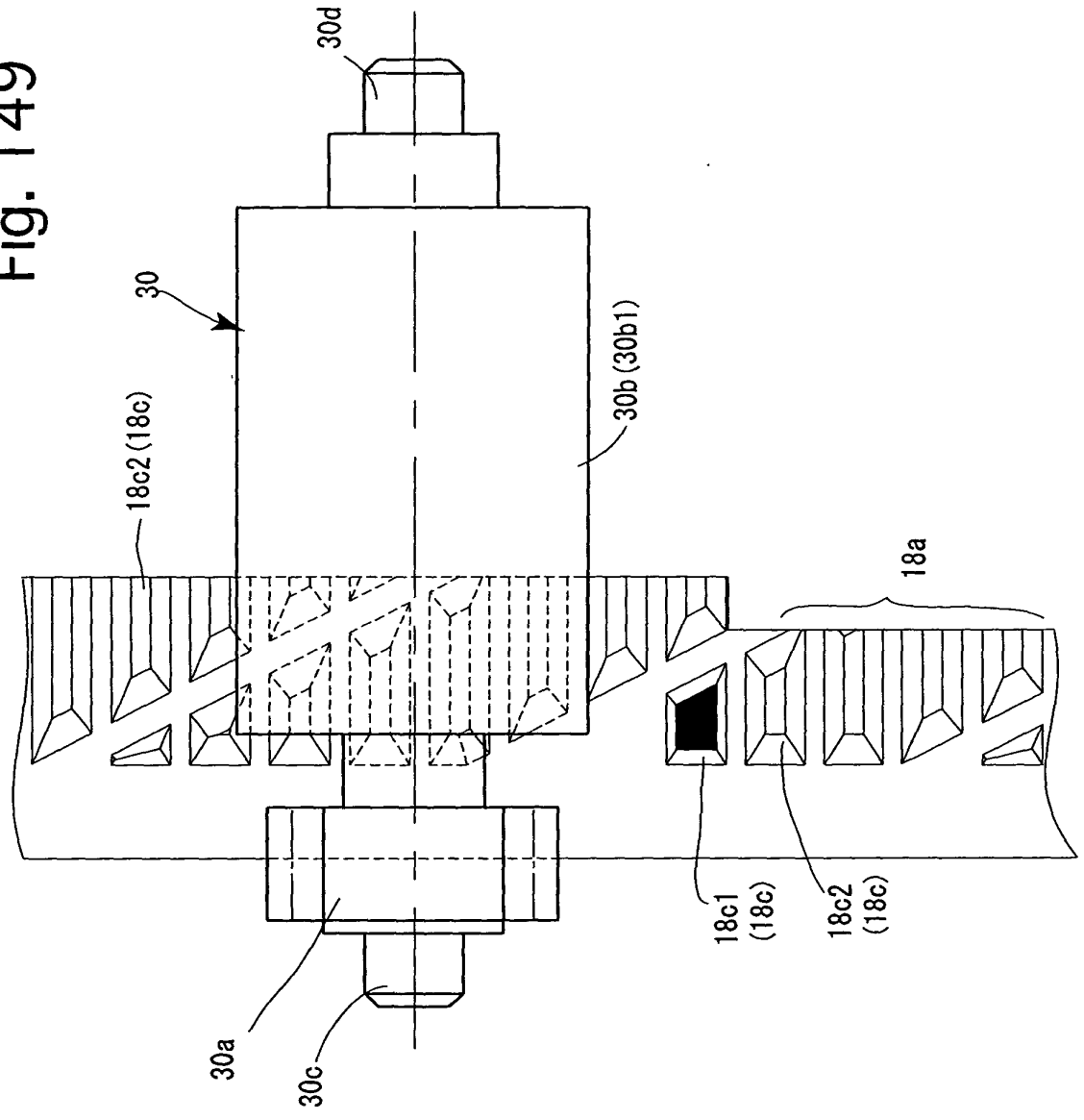


Fig. 150

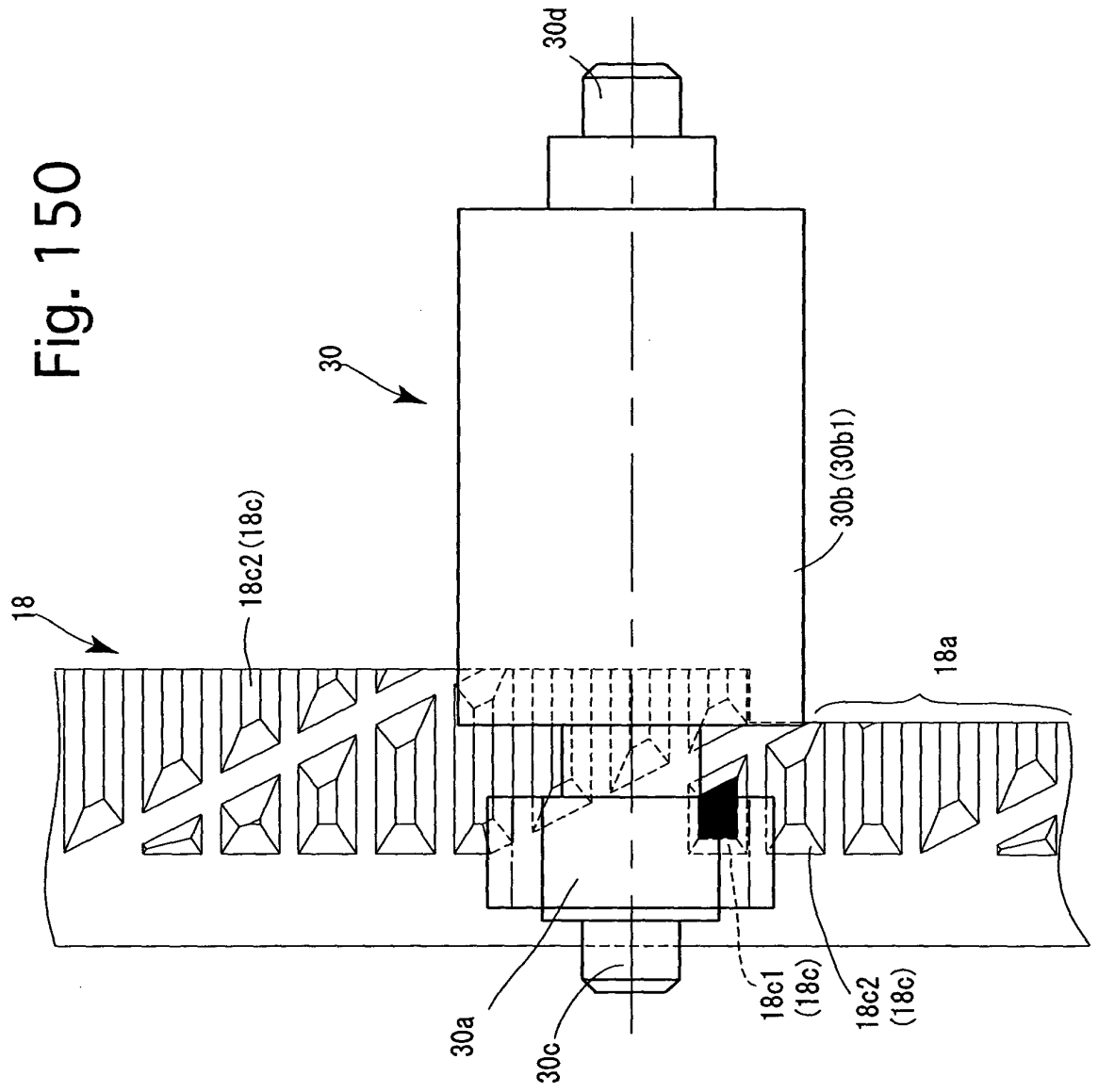


Fig. 151

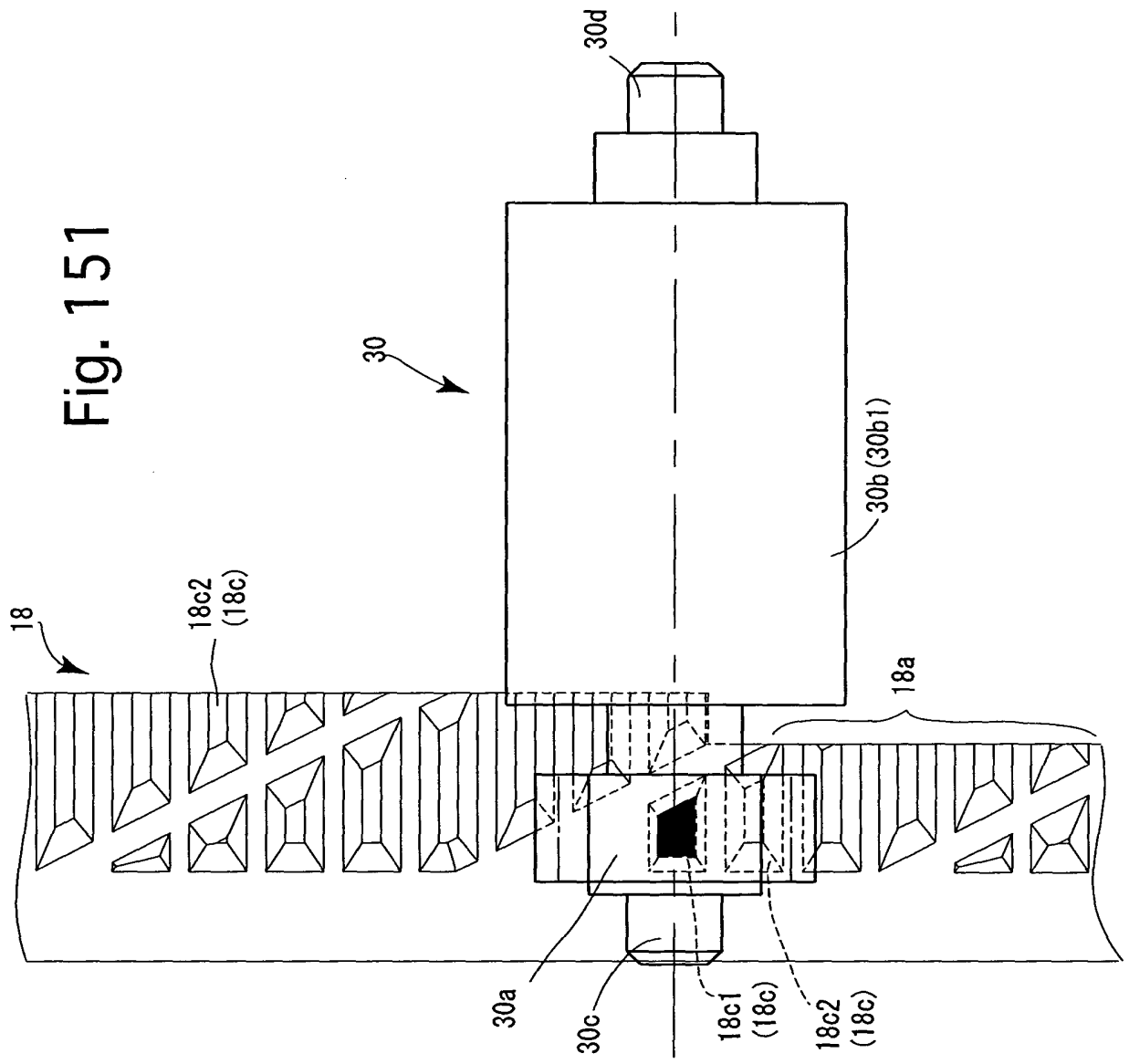


Fig. 152

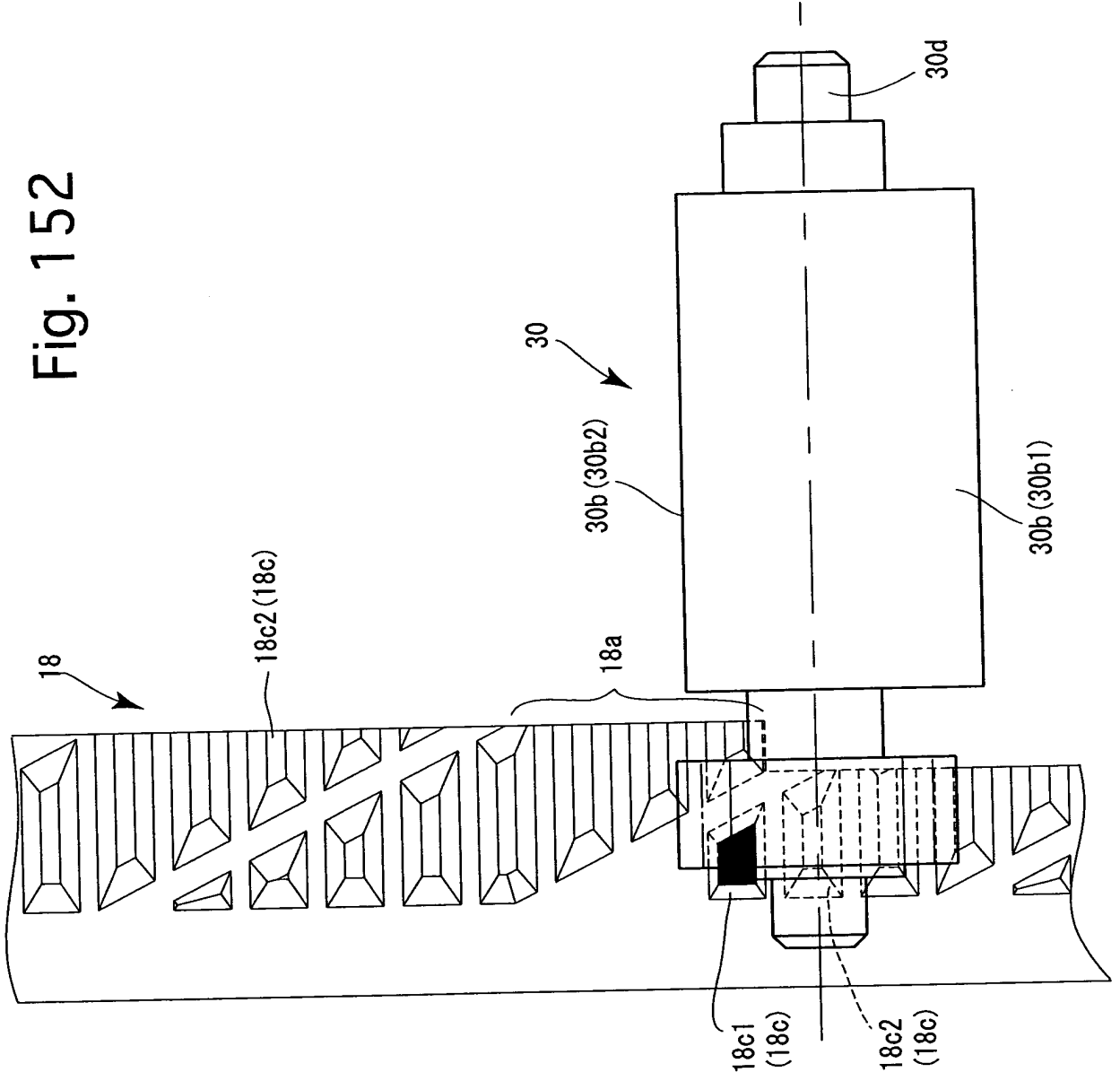


Fig. 153

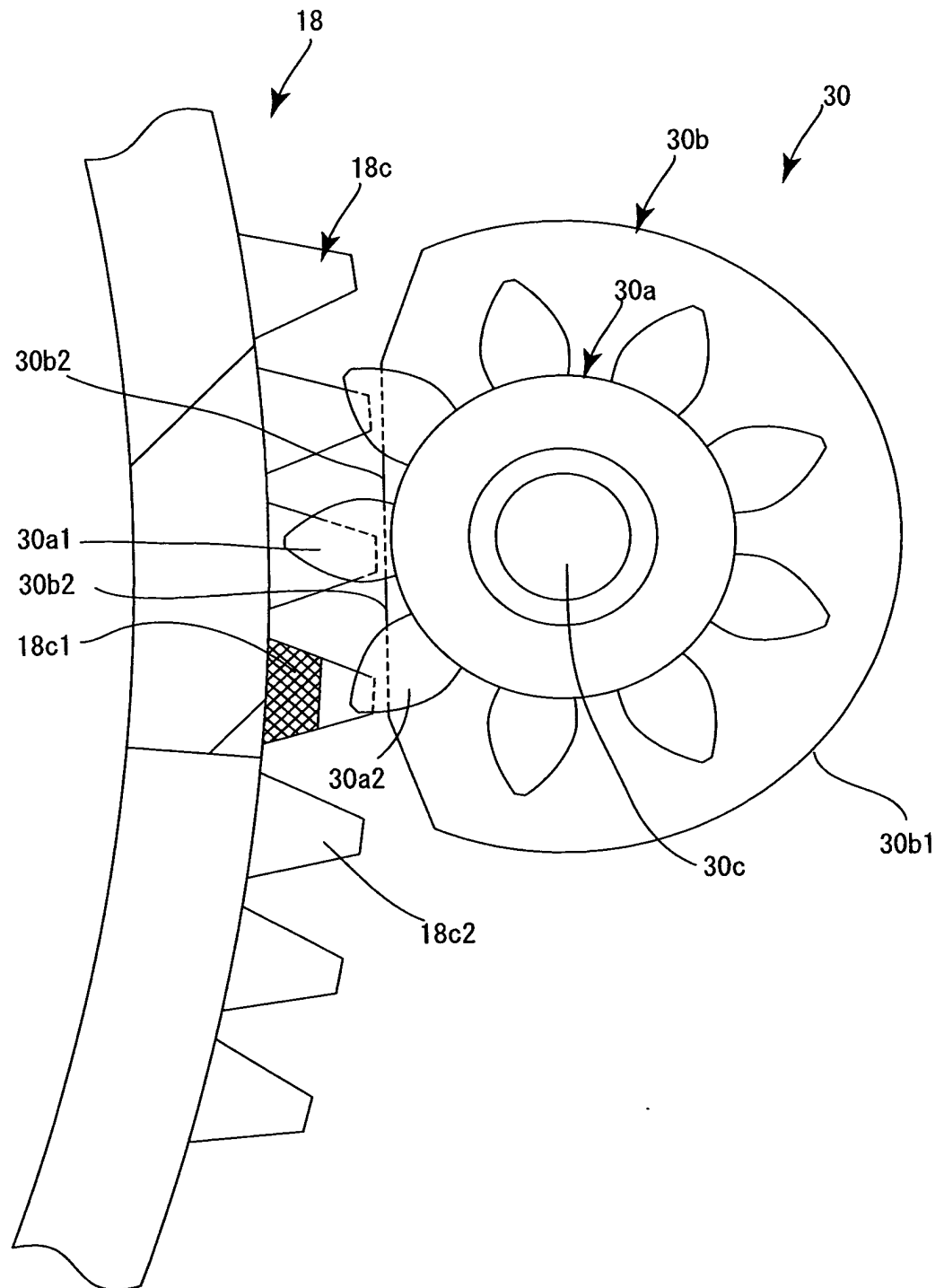


Fig. 154

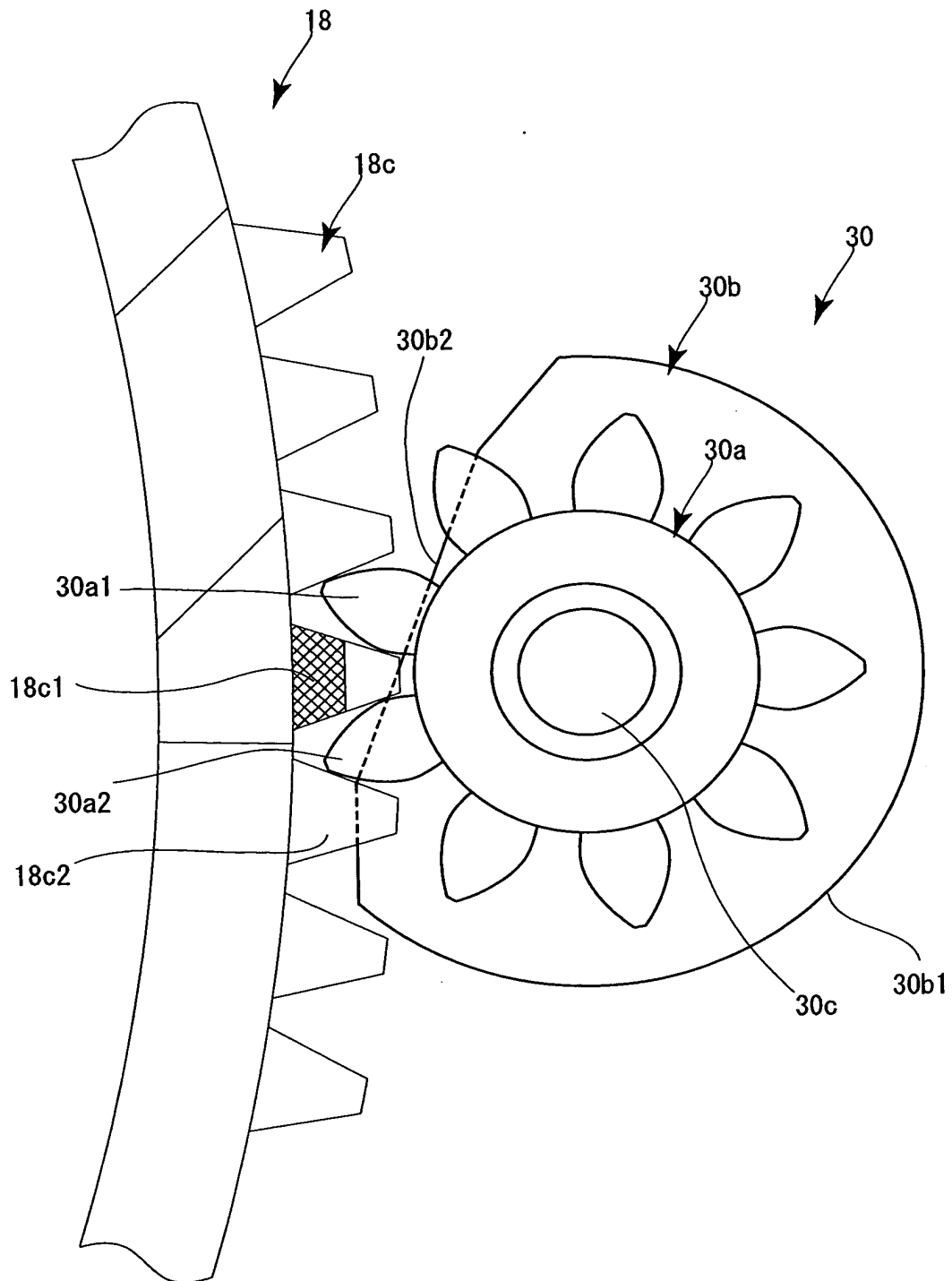


Fig. 155

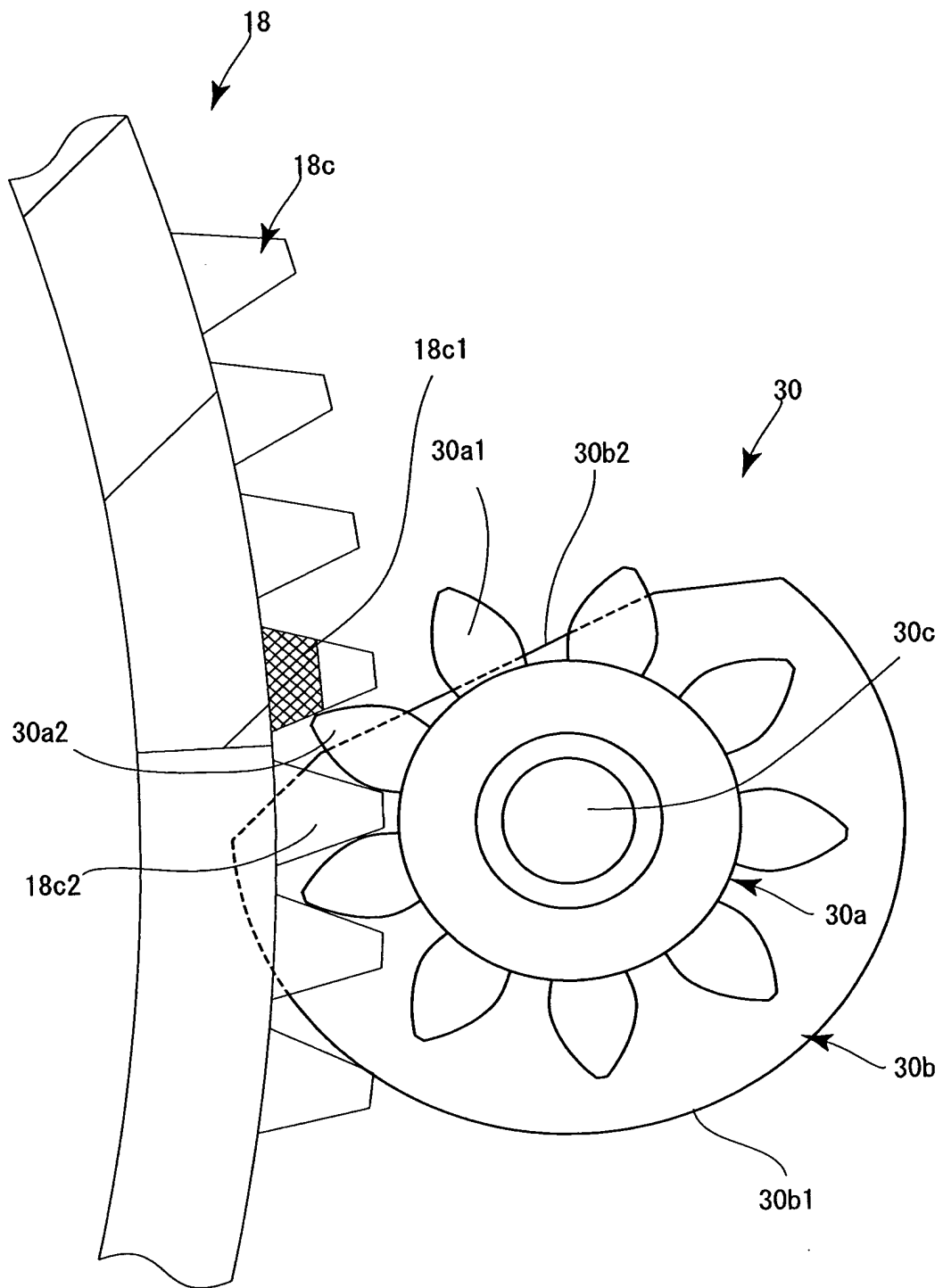


Fig. 156

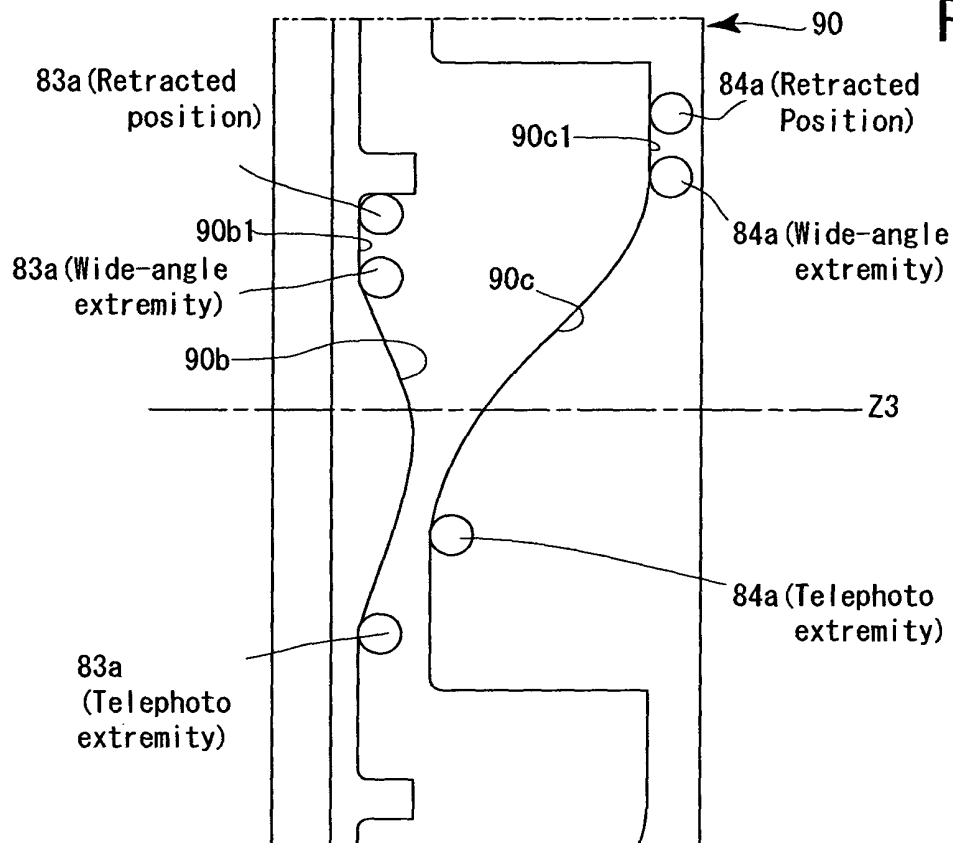


Fig. 157

